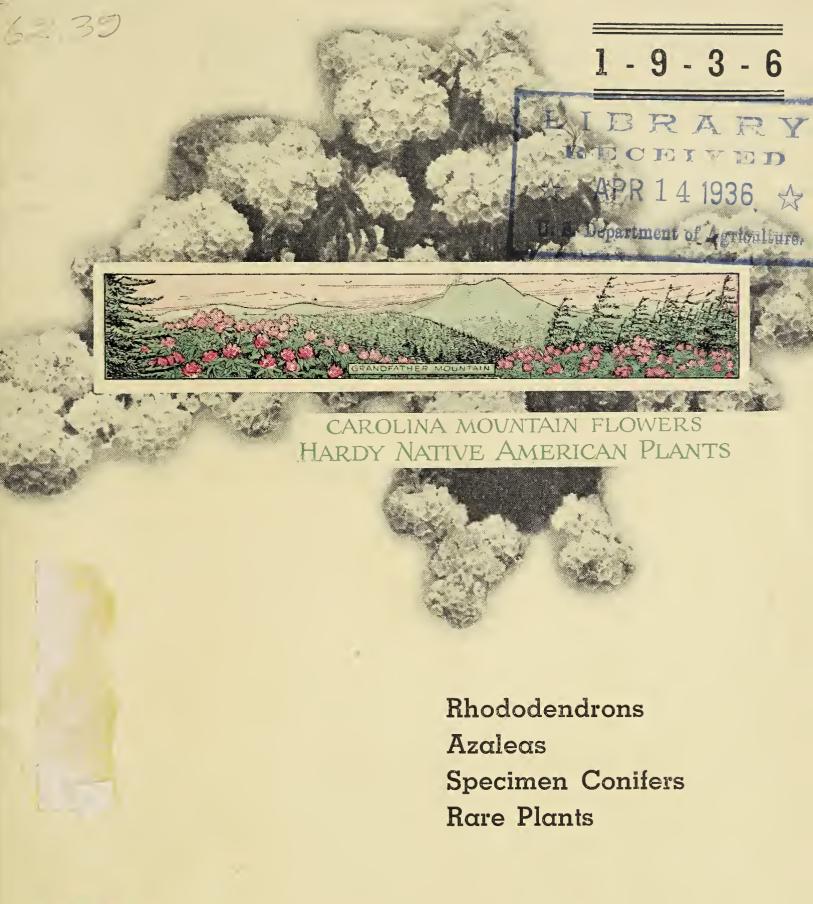
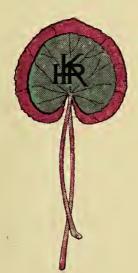
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HARLAN P. KELSEY, Inc. Kelsey-Highlands Nursery
EAST BOXFORD MASSACHUSETTS

HARDY NEW ENGLAND GROWN

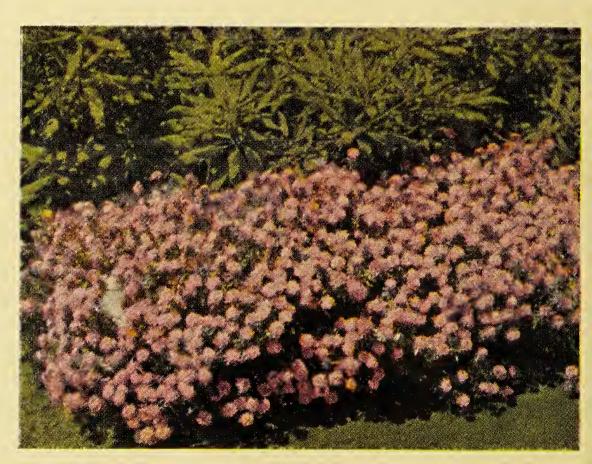


SWEET AZALEA (Azalea arborescens)

Spicy fragrance, absolute hardiness, rich green foliage turning brilliant red in autumn give this choice native late flowering Azalea unusual garden merit. See pages 23 and 63.

#### ROSE DAPHNE (Daphne cneorum)

One of the choicest of all dwarf evergreens. In May the fragrant pink flowers come in greatest profusion. Splendid for rock garden or border. See page 17.

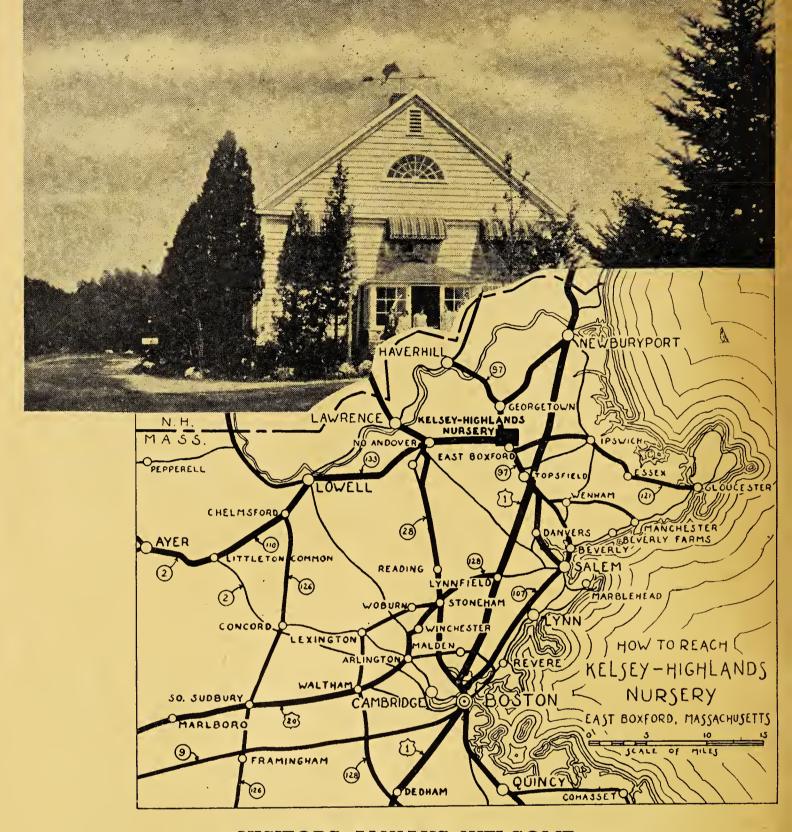


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West from Office—KELSEY-HIGHLANDS NURSERY



#### VISITORS ALWAYS WELCOME

You will find at **Kelsey-Highlands Nursery** a unique establishment where research and production go hand in hand. From early Spring until late Fall you will find new interest in flower and foliage thru our increasingly varied list of plant material. East Boxford is readily reached by good automobile roads from any part of New England. It is 28 miles from Boston and 13 miles from Salem. Other distances are Worcester, 60 miles; Lowell, 20 miles; Lawrence, 11 miles; Haverhill, 9 miles; Ipswich, 9 miles; Newburyport, 12 miles; Manchester, New Hampshire, 37 miles; Concord, New Hampshire, 55 miles; Portsmouth, New Hampshire, 32 miles and Portland, Maine, 82 Miles.

#### **CONIFEROUS EVERGREENS**

The charm of conifers is in their variety of form, their dependability in giving beauty of color every month in the year and in their feeling of strength and ruggedness. In Winter harsh and bleak landscapes are enlivened and given a feeling of warmth by their dark beauty and gentle lines and in Summer they impart a sense of coolness. For formal or informal hedges, screens or windbreaks they are invaluable.

Care must be used in the choice, location and spacing of evergreens, for many, like most of the Hemlocks and the Firs will reach an eventual height of thirty to one hundred feet, while the Yews, some of the Arborvitaes and many of the Junipers are dwarf or spreading in habit.

More plantings are spoiled through crowding than through planting too sparsely—so allow plenty of room for future growth.

We are glad to give expert advice to customers as to best varieties and proper treatment for each need and use.

NOTE: Figures after the names are approximate heights reached by the trees and shrubs under favorable conditions, first under cultivation, and then in their native habitat.

under dunity and in the men in their reality	***********	•••	
ABIES, FIR	Each	10	100
arizonica, CORK FIR. 40-100 ft. Thick corky bark, creamy wunderneath. A stately tree.		eaves almost	white
6-9 in	50	4.50	40.00
9-12 in	75	6.75	60.00
concolor, WHITE FIR. 60-120 ft. Blue or green leaves, pyrambest conifers for planting in the east.	midal c	growth. One	of the
18-24 in	. 2.00	18.00	162.00
2-3 ft	. 3.00	27.00	243.00
3-4 ft	. 5.00	45.00	405.00
4-5 ft.	. <b>7.</b> 00	63.00	567.00
5-6 ft	.10.00	90.00	810.00
6-8 ft		126.00	134.00
8-10 ft			
fraseri, FRASER FIR. 35-60 ft. Superior to Northern Balsam Fi Dark green fragrant foliage.	r, holdi	ing its lower	limbs.
12-18 in	75	6.75	60.00
18-24 in		13.50	121.00
2-2½ ft.		18.00	162.00
2½-3 ft.		27.00	243.00
3-4 it.		36.00	324.00
4-5 ft.		54.00	486.00
5-6 ft.		81.00	729.00
homolepis, NIKKO FIR. 60-80 ft. A grand species from Japan dark lustrous leaves, and handsome purple cones.			
12-18 in		6.75	60.00
18-24 in		13.50	121.00
2-2½ ft		18.00	162.00
2½-3 ft	. 4.00	36.00	
veitchi, VEITCH FIR. 60-80 ft. A particularly handsome Fir, brehardy. Cones bluish-purple.	oad pyi	ramidal habit	. Very
18-24 in	1.50	13.50	121.00
2½-3 ft.		27.00	243.00
3-4 ft.		45.00	
4-5 ft.		72.00	
5-6 ft.		90.00	
6-8 ft.		135.00	
V-V Att	. 10.00	100.00	

	Each	10	100
abtusa, HINOKI CYPRESS. 30-120 ft. Dark green lustrous folio	ige. A	fine ornar	nental of
slow growth and dense habit.			
18-24 in		9.00	81.00
2-3 ft		22.50	202.00
3-4 ft		36.00	324.00
4-5 ft		54.00	486.00
5-6 ft		90.00	the Det
pisifera, SAWARA RETINOSPORA. 40-100 ft. One of the best	ana n	araiest of	the Reti-
nosporas, narrow-pyramidal. Horizontal branches. 4-5 ft	5.00	45.00	
5-6 ft.		67.50	
6-7 ft.		90.00	
pisifera filifera, THREAD RETINOSPORA. A decorative for			hranches
thread-like and pendulous.	iii, iiic	Sicilaci	branches
2½-3 ft	2.50	22.50	
3½-4 ft		31.50	
pisifera plumosa, PLUME RETINOSPORA. 12-20 ft. Bright			foliage,
whitened on under surface.	-	_	
18-24 in	1.00	9.00	81.00
2-3 ft	2.50	22.50	202.00
3-4 ft		36.00	324.00
4-5 ft	5.00	45.00	405.00
5-6 ft		67.50	607.00
pisifera squarrosa, MOSS RETINOSPORA. 15-30 ft. Feathery b	ranchle	ets, silvery	foliage.
A distinct and beautiful variety.			
5-6 ft	8.00	72.00	•
JUNIPERUS, JUNIPER, REDCEDAR and SAVIN.			
chinensis pfitzeriana, PFITZER JUNIPER. 3-8 ft. Horizontally s	nradir	a branche	sarav-
ish-green. Fine low form. May eventually reach 12-15 ft. sp:		ig Dianene	s graf
12-18 in		11.25	101.00
18-24 in.		15.75	141.00
2-2½ ft.	_	22.50	141.00
2½-3 ft.		29.25	
chinensis pyramidalis, COLUMN CHINESE IUNIPER, Compact	narroy	w pyramid	lal form.
chinensis pyramidalis, COLUMN CHINESE JUNIPER. Compact bluish-green needle-like foliage.	narro	w pyramid	lal form,
bluish-green needle-like foliage.		w pyramid 18.00	lal form, 162.00
	2.00	18.00	162.00
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.	2.00 dense	18.00	162.00
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.	2.00 dense	18.00	162.00
bluish-green needle-like foliage. 2-3 ft. chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers. 12-18 in. chinensis viridis. Form with brightest green foliage.	2.00 dense 2.50	18.00 prostrate 22.50	162.00 mats of 202.00
bluish-green needle-like foliage. 2-3 ft. chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers. 12-18 in. chinensis viridis. Form with brightest green foliage. 18-24 in.	2.00 dense 2.50	18.00 prostrate	162.00 mats of
bluish-green needle-like foliage. 2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers. 12-18 in.  chinensis viridis. Form with brightest green foliage. 18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.	2.00 dense 2.50	18.00 prostrate 22.50 13.50	162.00 mats of 202.00
bluish-green needle-like foliage. 2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers. 12-18 in.  chinensis viridis. Form with brightest green foliage. 18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form. 18-24 in.	2.00 dense 2.50 1.50	18.00 prostrate 22.50 13.50	162.00 mats of 202.00
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bluish-green needle-like foliage. 2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers. 12-18 in.  chinensis viridis. Form with brightest green foliage. 18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form. 18-24 in. 2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming	2.00 dense 2.50 1.50 2.00 y and	18.00 prostrate 22.50 13.50 13.50 18.00 thrives in	162.00 mats of 202.00 121.00
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.	2.00 dense 2.50 1.50 2.00 y and g broad	18.00 prostrate 22.50 13.50 13.50 18.00 thrives in dipatches	162.00 mats of 202.00 light or with soft
bluish-green needle-like foliage. 2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers. 12-18 in.  chinensis viridis. Form with brightest green foliage. 18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form. 18-24 in. 2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage. 12-18 in.	2.00 dense 2.50 1.50 2.00 y and g broad .75	18.00 prostrate 22.50 13.50 13.50 18.00 thrives in patches 16.75	162.00 mats of 202.00 light or with soft 60.00
bluish-green needle-like foliage. 2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers. 12-18 in.  chinensis viridis. Form with brightest green foliage. 18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form. 18-24 in. 2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage. 12-18 in. 18-24 in.	2.00 dense 2.50 1.50 2.00 y and g broad .75 1.25	18.00 prostrate 22.50 13.50 18.00 thrives in d patches v	162.00 mats of 202.00 light or with soft 60.00 101.00
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.  12-18 in.  18-24 in.  2-2½ ft.	2.00 dense 2.50 1.50 1.50 2.00 y and g broad .75 1.25 1.75	18.00 prostrate 22.50 13.50 13.50 18.00 thrives in d patches 11.25 11.25 15.75	162.00 mats of 202.00 light or with soft 60.00 101.00 141.00
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.  12-18 in.  18-24 in.  2-21/2 ft.  21/2-3 ft.	2.00 dense 2.50 1.50 2.00 y and p broad .75 1.25 1.75 2.25	18.00 prostrate 22.50 13.50 13.50 18.00 thrives in dipatches 11.25 15.75 20.25	162.00 mats of 202.00 light or with soft 60.00 101.00 141.00 182.00
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.  12-18 in.  18-24 in.  2-2½-3 ft.  2½-3 ft.  3-4 ft.	2.00 dense 2.50 1.50 2.00 y and broad .75 1.25 1.75 2.25 3.00	18.00 prostrate 22.50 13.50 13.50 18.00 thrives in dipatches 11.25 15.75 20.25 27.00	162.00 mats of 202.00 light or with soft 60.00 141.00 182.00 243.00
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.  12-18 in.  18-24 in.  2-2½-3 ft.  3-4 ft.  4-5 ft.	2.00 dense 2.50 1.50 2.00 y and p broad .75 1.25 1.75 2.25 3.00 5.00	18.00 prostrate 22.50 13.50 13.50 18.00 thrives in dipatches 11.25 15.75 20.25 27.00 45.00	162.00 mats of 202.00 light or with soft 60.00 141.00 142.00 243.00 405.00
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.  12-18 in.  18-24 in.  2-2½ ft.  2½-3 ft.  3-4 ft.  4-5 ft.  communis montana, MOUNTAIN JUNIPER. A prostrate spreading silvery specification.	2.00 dense 2.50 1.50 2.00 y and g broad .75 1.25 1.75 2.25 3.00 5.00 ng form	18.00 prostrate 22.50 13.50 13.50 18.00 thrives in dipatches 11.25 15.75 20.25 27.00 45.00	162.00 mats of 202.00 light or with soft 60.00 141.00 142.00 243.00 405.00
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.  12-18 in.  18-24 in.  2-2½-3 ft.  3-4 ft.  4-5 ft.	2.00 dense 2.50 1.50 2.00 y and y broad .75 1.25 1.75 2.25 3.00 5.00 ng form .60	18.00 prostrate 22.50 13.50 13.50 18.00 thrives in a patches of the control of th	162.00 mats of 202.00 light or with soft 60.00 141.00 142.00 243.00 405.00
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.  12-18 in.  18-24 in.  2-21/2 ft.  21/2-3 ft.  3-4 ft.  4-5 ft.  communis montana, MOUNTAIN JUNIPER. A prostrate spreading 6-9 in.  12-18 in.  12-18 in.  12-18 in.	2.00 dense 2.50 1.50 2.00 y and g broad .75 1.25 1.75 2.25 3.00 5.00 ng form .60 1.00 1.50	18.00 prostrate  22.50  13.50  13.50  18.00 thrives in dipatches of the patches o	162.00 mats of 202.00 light or with soft 60.00 141.00 142.00 243.00 405.00 ockeries.
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.  12-18 in.  18-24 in.  2-21/2 ft.  21/2-3 ft.  3-4 ft.  4-5 ft.  communis montana, MOUNTAIN JUNIPER. A prostrate spreading 6-9 in.  12-18 in.	2.00 dense 2.50 1.50 2.00 y and g broad .75 1.25 1.75 2.25 3.00 5.00 ng form .60 1.00 1.50	18.00 prostrate  22.50  13.50  13.50  18.00 thrives in dipatches of the patches o	162.00 mats of 202.00 light or with soft 60.00 141.00 142.00 243.00 405.00 ockeries.
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.  12-18 in.  18-24 in.  2-21/2 ft.  21/2-3 ft.  3-4 ft.  4-5 ft.  communis montana, MOUNTAIN JUNIPER. A prostrate spreading 6-9 in.  12-18 in.  18-24 in.  communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columns foliage.	2.00 dense 2.50 1.50 2.00 y and g broad .75 1.25 1.75 2.25 3.00 5.00 ing form .60 1.00 1.50 nnar fo	18.00 prostrate  22.50  13.50 13.50 18.00 thrives in d patches in d patches in d.75 11.25 15.75 20.25 27.00 45.00 fine for residue for res	162.00 mats of 202.00 light or with soft 60.00 141.00 142.00 243.00 405.00 ockeries.
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.  12-18 in.  18-24 in.  2-2½ ft.  2½-3 ft.  3-4 ft.  4-5 ft.  communis montana, MOUNTAIN JUNIPER. A prostrate spreading 6-9 in.  12-18 in.  18-24 in.  communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columns foliage.  18-24 in.	2.00 dense 2.50 1.50 2.00 y and g broad .75 1.25 1.75 2.25 3.00 5.00 ing form .60 1.00 1.50 nnar form	18.00 prostrate  22.50  13.50  13.50  18.00 thrives in dipatches of the patches o	162.00 mats of 202.00 light or with soft 60.00 101.00 141.00 243.00 405.00 ockeries.
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.  12-18 in.  18-24 in.  2-2½ ft.  2½-3 ft.  3-4 ft.  4-5 ft.  communis montana, MOUNTAIN JUNIPER. A prostrate spreading 6-9 in.  12-18 in.  18-24 in.  communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columns foliage.  18-24 in.  2-2½ ft.	2.00 dense 2.50 1.50 2.00 y and g broad .75 1.25 1.75 2.25 3.00 5.00 ng form .60 1.50 nnar fo	18.00 prostrate 22.50 13.50 13.50 18.00 thrives in dipatches in dipatc	162.00 mats of 202.00 light or with soft 60.00 101.00 141.00 243.00 405.00 ockeries.
bluish-green needle-like foliage.  2-3 ft.  chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers.  12-18 in.  chinensis viridis. Form with brightest green foliage.  18-24 in.  communis dayi, DAYS JUNIPER. 18 ft. New columnar form.  18-24 in.  2-3 ft.  communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage.  12-18 in.  18-24 in.  2-2½ ft.  2½-3 ft.  communis montana, MOUNTAIN JUNIPER. A prostrate spreading 6-9 in.  12-18 in.  18-24 in.  communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columnation of the communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columnation of the communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columnation of the communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columnation of the communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columnation of the communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columnation of the communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columnation of the columnation	2.00 dense 2.50 1.50 2.00 y and g broad 2.75 1.25 1.75 2.25 3.00 5.00 1.50 1.00 1.50 1.50 2.00	18.00 prostrate  22.50  13.50 13.50 18.00 thrives in dipatches  6.75 11.25 15.75 20.25 27.00 45.00 fine for re 5.40 9.00 13.50 prm, bluish 9.00 13.50 18.00	162.00 mats of 202.00 light or with soft 60.00 121.00 141.00 182.00 243.00 405.00 ockeries.
bluish-green needle-like foliage. 2-3 ft. chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers. 12-18 in. chinensis viridis. Form with brightest green foliage. 18-24 in. communis dayi, DAYS JUNIPER. 18 ft. New columnar form. 18-24 in. 2-3 ft. communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage. 12-18 in. 18-24 in. 2-2½-3 ft. 3-4 ft. 4-5 ft. communis montana, MOUNTAIN JUNIPER. A prostrate spreading 6-9 in. 12-18 in. 18-24 in. communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columnar foliage. 18-24 in. 2-2½-3 ft. 2-2½-3 ft. 2-2½-3 ft. 2-2½-3 ft. 2-2½-3 ft. 2-2½-3 ft. excelsa stricta, SPINY GREEK JUNIPER. 6 ft. Columnar form weight and suecica stricta, SPINY GREEK JUNIPER. 6 ft. Columnar form weight and suecica stricta.	2.00 dense 2.50 1.50 2.00 y and g broad .75 1.25 1.75 2.25 3.00 5.00 ng form .60 1.00 1.50 nnar form 1.00 1.50 2.00 ith gray	18.00 prostrate  22.50  13.50 13.50 18.00 thrives in dipatches in dipa	162.00 mats of 202.00 light or with soft 60.00 101.00 141.00 243.00 405.00 ockeries. shining 81.00 121.00 162.00 e.
bluish-green needle-like foliage. 2-3 ft. chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers. 12-18 in. chinensis viridis. Form with brightest green foliage. 18-24 in. communis dayi, DAYS JUNIPER. 18 ft. New columnar form. 18-24 in. 2-3 ft. communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage. 12-18 in. 18-24 in. 2-2½-3 ft. 3-4 ft. 4-5 ft. communis montana, MOUNTAIN JUNIPER. A prostrate spreading 6-9 in. 12-18 in. 18-24 in. communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columnary foliage. 18-24 in. 2-2½-3 ft. 2-2½-3 ft. 2-2½-3 ft. 2-2½-3 ft. 2-2½-3 ft. excelsa stricta, SPINY GREEK JUNIPER. 6 ft. Columnar form with the stricts of the same and the	2.00 dense 2.50 1.50 2.00 y and g broad .75 1.25 1.75 2.25 3.00 5.00 ng form .60 1.00 1.50 nnar form 1.00 1.50 2.00 ith gray 1.25	18.00 prostrate  22.50  13.50 13.50 18.00 thrives in dipatches in dipa	162.00 mats of 202.00 light or with soft 60.00 101.00 141.00 243.00 405.00 ockeries. shining 81.00 121.00 162.00 e. 101.00
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bluish-green needle-like foliage. 2-3 ft. chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers. 12-18 in. chinensis viridis. Form with brightest green foliage. 18-24 in. communis dayi, DAYS JUNIPER. 18 ft. New columnar form. 18-24 in. 2-3 ft. communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage. 12-18 in. 18-24 in. 2-2½ ft. 2½-3 ft. 3-4 ft. 4-5 ft. communis montana, MOUNTAIN JUNIPER. A prostrate spreading 6-9 in. 12-18 in. 18-24 in. communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow columns foliage. 18-24 in. 2-2½ ft. 2½-3 ft. 2-2½ ft. 2½-3 ft. excelsa stricta, SPINY GREEK JUNIPER. 6 ft. Columnar form with 12-15 in. horizontalis plumosa. ANDORRA JUNIPER. Introduced by Andoleshrub, horizontally spreading branches. In autumn the desired and shrub, horizontally spreading branches.	2.00 dense 2.50 1.50 2.00 y and g broad .75 1.25 1.75 2.25 3.00 5.00 ng form .60 1.00 1.50 nnar form 1.00 1.50 nnar form 1.25 price Nu	18.00 prostrate  22.50  13.50 13.50 18.00 thrives in dipatches in dipa	162.00 mats of 202.00 121.00 light or with soft 60.00 101.00 141.00 182.00 243.00 405.00 ockeries. shining 81.00 121.00 162.00 e. 101.00 epressed
bluish-green needle-like foliage. 2-3 ft. chinensis sargenti, SARGENT JUNIPER. 6 in. to 1 ft. Forms bright green foliage. One of the best ground-covers. 12-18 in. chinensis viridis. Form with brightest green foliage. 18-24 in. communis dayi, DAYS JUNIPER. 18 ft. New columnar form. 18-24 in. 2-3 ft. communis depressa, PROSTRATE JUNIPER. 1-4 ft. Very hard heavy soils. Unexcelled for gravelly roadside banks forming silvery foliage. 12-18 in. 18-24 in. 2-2½ ft. 2½-3 ft. 3-4 ft. 4-5 ft. communis montana, MOUNTAIN JUNIPER. A prostrate spreading 6-9 in. 12-18 in. 18-24 in. communis suecica, SWEDISH JUNIPER. 10-30 ft. A narrow column foliage. 18-24 in. 2-2½ ft. 2½-3 ft. 2½-3 ft. 2½-3 ft. 2½-3 ft. excelsa stricta, SPINY GREEK JUNIPER. 6 ft. Columnar form we 12-15 in. horizontalis plumosa. ANDORRA JUNIPER. Introduced by Andores	2.00 dense 2.50 1.50 2.00 y and g broad .75 1.25 1.75 2.25 3.00 5.00 ng form .60 1.00 1.50 nnar form 1.00 1.50 nnar form 1.25 price Number form	18.00 prostrate  22.50  13.50 13.50 18.00 thrives in dipatches in dipa	162.00 mats of 202.00 121.00 light or with soft 60.00 101.00 141.00 182.00 243.00 405.00 ockeries. shining 81.00 121.00 162.00 e. 101.00 epressed

JUNIPERUS, Continued. Each	10 100
monosperma, CHERRYSTONE JUNIPER. 20-50 ft. A rare Rocky Mo	untain species well
worth trying.	•
12-18 in 2.50	22.50
sabina, SAVIN. 3-15 ft. A green foliaged spreading type, suitable f	
12-18 in 1.00	9.00 81.00
sabina tamariscifolia, TAMARIX SAVIN. Quite prostrate with b	oright green plumy
foliage.	
12-18 in 2.00	18.00 162.00
squamata meyeri, MEYER JUNIPER. Upright handsome shrub with	dense bluish-white
foliage	
12-18 in 1.75	
virginiana, REDCEDAR. 30-100 ft. Hardy columnar New England	
use in American landscapes. We select the best types and freque	13.50 121.00
2-3 ft. 1.50 3-4 ft. 2.50	22.50 202.00
4-5 ft. 2.50	31.50 283.00
5-6 ft. 4.50	40.50 364.00
6-7 ft. 6.00	54.00 486.00
Specimen trees from 8 to 30 ft. from \$10.00 to \$100.00 e	
virginiana glauca, SILVER REDCEDAR. 20-40 ft. Steel-blue foliage.	
add variety to a mass planting.	
5-6 ft	72.00
virginiana keteleeri. Intense green foliage, symmetrical growth. A	fine contrast to the
silver form.	
2-3 ft 3.00	27.00 `
3-4 ft 4.50	40.00
4-5 ft 6.00	
DIGHT CDDUGE	
PICEA, SPRUCE	and lead according to the
asperata. 60-100 ft. Rare; most vigorous of the Chinese Spruces. Brodense growing. Exquisite chestnut-brown cones. One of the fire	
ductions. (See illustration on page 10.)	desi of recent miro.
12-18 in 2.00	18.00 162.00
18e7# 171.	27.00 243.00
18-24 in. 3.00 4-5 ft. Specimens 22.50	27.00 243.00
4-5 ft. Specimens	to 100.00
4-5 ft. Specimens	to 100.00
4-5 ft. Specimens	to 100.00 troduced by Wilson.
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4-5 ft. Specimens	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable
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4-5 ft. Specimens	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 6.75 60.00
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4-5 ft. Specimens	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 6.75 9.00 81.00 13.50 121.00
4-5 ft. Specimens 22.50 5-9 ft. Specimens 35.00 balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones. 9-12 in. 1.50 canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50 18-24 in75 2-21/2 ft. 1.00 21/2-3 ft. 1.50 3-4 ft. 2.50	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00
4-5 ft. Specimens 22.50 5-9 ft. Specimens 35.00 balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones. 9-12 in. 1.50 canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50 18-24 in75 2-21/2 ft. 1.00 21/2-3 ft. 1.50 3-4 ft. 2.50 4-5 ft. 3.50	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00
4-5 ft. Specimens	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00
4-5 ft. Specimens	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 486.00
4-5 ft. Specimens	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 46.00 a foliage. This is the
4-5 ft. Specimens	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 46.00 a foliage. This is the
4-5 ft. Specimens 35.00 5-9 ft. Specimens 35.00 balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones. 9-12 in. 1.50 canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50 18-24 in50 18-24 in75 2-2½ ft. 1.00 2½-3 ft. 1.50 3-4 ft. 2.50 4-5 ft. 3.50 5-6 ft. 4.75 6-8 ft. 6.00 canadensis albertiana, BLACK HILLS SPRUCE. 50-160 ft. Dark green Montana-Dakota form and seems to withstand drier conditions b Spruce. 12-18 in50	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 466.00 n foliage. This is the etter than the White
4-5 ft. Specimens 5-9 ft. Specimens 35.00 balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones. 9-12 in. 1.50 canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in. 50 18-24 in. 50 21/2-3 ft. 1.50 3-4 ft. 2.50 4-5 ft. 3.50 5-6 ft. 4.75 6-8 ft. 6.00 canadensis albertiana, BLACK HILLS SPRUCE. 50-160 ft. Dark green Montana-Dakota form and seems to withstand drier conditions b Spruce. 12-18 in. 50 18-24 in. 50 18-24 in.	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 40.00 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 486.00 n foliage. This is the etter than the White  4.50 9.00 81.00
4-5 ft. Specimens	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 486.00 n foliage. This is the etter than the White  4.50 9.00 81.00 13.50 121.00
4-5 ft. Specimens 35.00  balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones.  9-12 in. 1.50  canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50  18-24 in50  18-24 in75  2-21/2 ft. 1.00  21/2-3 ft. 1.50  3-4 ft. 2.50  4-5 ft. 3.50  5-6 ft. 4.75  6-8 ft. 6.00  canadensis albertiana, BLACK HILLS SPRUCE. 50-160 ft. Dark green Montana-Dakota form and seems to withstand drier conditions b Spruce.  12-18 in50  18-24 in50  18-24 in50  18-24 in50  18-24 in50  3-4 ft50  3-4 ft50  3-4 ft50	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 40.00 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 486.00 n foliage. This is the etter than the White  4.50 9.00 81.00 13.50 121.00 22.50
4-5 ft. Specimens 35.00  5-9 ft. Specimens 35.00  balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones.  9-12 in. 1.50  canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50  18-24 in75  2-2½ ft1.00  2½-3 ft1.50  3-4 ft2.50  4-5 ft3.50  5-6 ft4.75  6-8 ft6.00  canadensis albertiana, BLACK HILLS SPRUCE. 50-160 ft. Dark green Montana-Dakota form and seems to withstand drier conditions b Spruce.  12-18 in50  18-24 in50  18-24 in50  18-24 in50  2-3 ft50  3-4 ft50  DWARF ALBERTA SPRUCE. (P. glauca conica). 4-6 ft. Very dwar	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 40.00 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 486.00 n foliage. This is the etter than the White  4.50 9.00 81.00 13.50 121.00 22.50
4-5 ft. Specimens 35.00  balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones.  9-12 in. 1.50  canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50  18-24 in75  2-21/2 ft. 1.00  21/2-3 ft. 1.50  3-4 ft. 2.50  4-5 ft. 3.50  5-6 ft. 4.75  6-8 ft. 6.00  canadensis albertiana, BLACK HILLS SPRUCE. 50-160 ft. Dark green Montana-Dakota form and seems to withstand drier conditions b Spruce,  12-18 in50  18-24 in50  18-24 in50  2-3 ft50  3-4 ft50  DWARF ALBERTA SPRUCE. (P. glauca conica). 4-6 ft. Very dwar cone-shaped, suitable for rock gardens.	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 40.00 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 486.00 n foliage. This is the etter than the White  4.50 40.00 9.00 81.00 13.50 121.00 22.50 f and slow-growing,
4-5 ft. Specimens 35.00 balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones. 9-12 in. 1.50 canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50 18-24 in50 2-2-1/2 ft. 1.00 21/2-3 ft. 1.50 3-4 ft. 2.50 4-5 ft. 3.50 5-6 ft. 4.75 6-8 ft. 6-8 ft. 5.75 Montana-Dakota form and seems to withstand drier conditions b Spruce. 12-18 in50 18-24 in50 18-25 DWARF ALBERTA SPRUCE. (P. glauca conica). 4-6 ft. Very dwar cone-shaped, suitable for rock gardens. 9-12 in50	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 40.00 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 486.00 n foliage. This is the etter than the White  4.50 40.00 9.00 81.00 13.50 121.00 22.50 f and slow-growing,
4-5 ft. Specimens 35.00 balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones. 9-12 in. 1.50 canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50 18-24 in75 2-2-1/2 ft. 1.00 21/2-3 ft. 1.50 3-4 ft. 2.50 4-5 ft. 3.50 5-6 ft. 4.75 6-8 ft. 6.00 canadensis albertiana, BLACK HILLS SPRUCE. 50-160 ft. Dark green Montana-Dakota form and seems to withstand drier conditions b Spruce. 12-18 in50 18-24 in. 1.00 2-3 ft. 1.50 3-4 ft. 2.50  DWARF ALBERTA SPRUCE. (P. glauca conica). 4-6 ft. Very dwar cone-shaped, suitable for rock gardens. 9-12 in. 1.50 12-15 in. 1.50	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 40.00 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 486.00 n foliage. This is the etter than the White  4.50 40.00 9.00 81.00 13.50 121.00 22.50 f and slow-growing,  13.50 121.00 18.00 162.00
4-5 ft. Specimens 35.00 balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones. 9-12 in. 1.50 canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in. 50 18-24 in. 575 2-2½ ft. 1.00 2½-3 ft. 1.50 3-4 ft. 2.50 4-5 ft. 3.50 5-6 ft. 4.75 6-8 ft. 6.8 ft. 6.00 canadensis albertiana, BLACK HILLS SPRUCE. 50-160 ft. Dark green Montana-Dakota form and seems to withstand drier conditions b Spruce. 12-18 in. 50 18-24 in. 1.00 2-3 ft. 1.50 3-4 ft. 2.50 DWARF ALBERTA SPRUCE. (P. glauca conica). 4-6 ft. Very dwar cone-shaped, suitable for rock gardens. 9-12 in. 1.50 12-15 in. 2.00 15-18 in. 2.50	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 40.00 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 486.00 n foliage. This is the etter than the White  4.50 40.00 9.00 81.00 13.50 121.00 22.50 f and slow-growing,  13.50 121.00 18.00 162.00 22.50 202.00
4-5 ft. Specimens 35.00 balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones. 9-12 in. 1.50 canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50 18-24 in75 2-2-1/2 ft. 1.00 21/2-3 ft. 1.50 3-4 ft. 2.50 4-5 ft. 3.50 5-6 ft. 4.75 6-8 ft. 6.00 canadensis albertiana, BLACK HILLS SPRUCE. 50-160 ft. Dark green Montana-Dakota form and seems to withstand drier conditions b Spruce. 12-18 in50 18-24 in. 1.00 2-3 ft. 1.50 3-4 ft. 2.50  DWARF ALBERTA SPRUCE. (P. glauca conica). 4-6 ft. Very dwar cone-shaped, suitable for rock gardens. 9-12 in. 1.50 12-15 in. 1.50	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 40.00 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 46.00 n foliage. This is the etter than the White  4.50 40.00 9.00 81.00 13.50 121.00 22.50 f and slow-growing,  13.50 121.00 18.00 162.00 22.50 202.00 to steel-blue. This is
4-5 ft. Specimens 35.00  5-9 ft. Specimens 35.00  balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones.  9-12 in. 1.50  canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50  18-24 in75  2-21/2 ft1.00  21/2-3 ft1.50  3-4 ft2.50  4-5 ft. 3.50  5-6 ft4.75  6-8 ft6.00  canadensis albertiana, BLACK HILLS SPRUCE. 50-160 ft. Dark green Montana-Dakota form and seems to withstand drier conditions b Spruce,  12-18 in50  18-24 in1.00  2-3 ft1.50  3-4 ft2.50  DWARF ALBERTA SPRUCE. (P. glauca conica). 4-6 ft. Very dwar cone-shaped, suitable for rock gardens.  9-12 in1.50  15-18 in2.00  15-18 in2.00  15-18 in2.00  15-18 in2.50	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 40.00 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 46.00 n foliage. This is the etter than the White  4.50 40.00 9.00 81.00 13.50 121.00 22.50 f and slow-growing,  13.50 121.00 18.00 162.00 22.50 202.00 to steel-blue. This is tabit. 18.00 162.00
4-5 ft. Specimens 35.00 balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones.  9-12 in. 1.50 canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50 18-24 in75 2-2½ ft. 1.00 2½-3 ft. 1.50 3-4 ft. 2.50 4-5 ft. 3.50 5-6 ft. 4.75 6-8 ft. 4.75 6-8 ft. 4.75 6-8 ft. 50.00 canadensis albertiana, BLACK HILLS SPRUCE. 50-160 ft. Dark green Montana-Dakota form and seems to withstand drier conditions b Spruce, 12-18 in50 18-24 in. 1.00 2-3 ft. 1.50 3-4 ft. 2.50 DWARF ALBERTA SPRUCE. (P. glauca conica). 4-6 ft. Very dwar cone-shaped, suitable for rock gardens. 9-12 in. 1.50 12-15 in. 2.00 15-18 in. 2.50 engelmanni, ENGELMANN SPRUCE. 60-150 ft. Leaves bluish-green one of the choicest Rocky Mountain conifers. Dense pyramidal h 2-2½ ft. 2.00 2½-3 ft. 2.00 2½-3 ft. 3.00	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 40.00 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 486.00 n foliage. This is the etter than the White  4.50 40.00 9.00 81.00 13.50 121.00 22.50 f and slow-growing,  13.50 121.00 122.50 f and slow-growing,  13.50 121.00 18.00 162.00 22.50 to steel-blue. This is the etter this is the etter this slow-growing,  18.00 162.00 27.00 243.00
4-5 ft. Specimens 35.00 balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones.  9-12 in. 1.50 canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50 18-24 in75 2-2½ ft. 1.00 2½-3 ft. 1.50 3-4 ft. 2.50 4-5 ft. 3.50 5-6 ft. 4.75 6-8 ft. 6.00 canadensis albertiana, BLACK HILLS SPRUCE. 50-160 ft. Dark green Montana-Dakota form and seems to withstand drier conditions b Spruce, 12-18 in50 18-24 in. 1.00 2-3 ft. 1.50 3-4 ft. 2.50 DWARF ALBERTA SPRUCE. (P. glauca conica). 4-6 ft. Very dwar cone-shaped, suitable for rock gardens. 9-12 in. 1.50 15-18 in. 2.50 engelmanni, ENGELMANN SPRUCE. 60-150 ft. Leaves bluish-green one of the choicest Rocky Mountain conifers. Dense pyramidal h 2-2½-3 ft. 3.00 3-4 ft. 3.00	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 40.00 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 486.00 1 foliage. This is the etter than the White  4.50 40.00 9.00 81.00 13.50 121.00 22.50 f and slow-growing,  13.50 121.00 22.50 f and slow-growing,  13.50 121.00 18.00 162.00 22.50 to steel-blue. This is tabit.  18.00 162.00 27.00 243.00 45.00 405.00
4-5 ft. Specimens 35.00 balfouriana, BALFOUR SPRUCE. 40-120 ft. West Chinese species in Beautiful violet-purple cones.  9-12 in. 1.50 canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft. This native finest conifers. Bluish-green foliage and dense pyramidal habit. for shore planting as it seems to enjoy salty moisture. Fine for he 12-18 in50 18-24 in75 2-2½ ft. 1.00 2½-3 ft. 1.50 3-4 ft. 2.50 4-5 ft. 3.50 5-6 ft. 4.75 6-8 ft. 4.75 6-8 ft. 4.75 6-8 ft. 50.00 canadensis albertiana, BLACK HILLS SPRUCE. 50-160 ft. Dark green Montana-Dakota form and seems to withstand drier conditions b Spruce, 12-18 in50 18-24 in. 1.00 2-3 ft. 1.50 3-4 ft. 2.50 DWARF ALBERTA SPRUCE. (P. glauca conica). 4-6 ft. Very dwar cone-shaped, suitable for rock gardens. 9-12 in. 1.50 12-15 in. 2.00 15-18 in. 2.50 engelmanni, ENGELMANN SPRUCE. 60-150 ft. Leaves bluish-green one of the choicest Rocky Mountain conifers. Dense pyramidal h 2-2½ ft. 2.00 2½-3 ft. 2.00 2½-3 ft. 3.00	to 100.00 troduced by Wilson.  13.50 Spruce is one of our Particularly suitable edges.  4.50 40.00 6.75 60.00 9.00 81.00 13.50 121.00 22.50 202.00 31.50 283.00 42.75 384.00 54.00 486.00 n foliage. This is the etter than the White  4.50 40.00 9.00 81.00 13.50 121.00 22.50 f and slow-growing,  13.50 121.00 122.50 f and slow-growing,  13.50 121.00 18.00 162.00 22.50 to steel-blue. This is the etter this is the etter this slow-growing,  18.00 162.00 27.00 243.00

PICEA, Continued. Each 10	
	100
excelsa, NORWAY SPRUCE. 40-150 ft. Spreading branches—rapid growth. On	e of the
best known and universally planted Spruces.	
18-24 in	60.00
2-3 ft. 1.00 9.00 3-4 ft. 1.50 13.50	81.00 121.00
3-4 ft. 1.50 13.50 4-5 ft. 3.00 27.00	243.00
5-6 ft. 4.00 36.00	324.00
6-8 ft. 6.00 54.00	486.00
excelsa conica, ARROWHEAD NORWAY SPRUCE. A dense, upright conical form	n.
9-12 in	
glehni, SAGHALIN SPRUCE. 40-120 ft. Interesting oriental tree, narrow pyramide	al habit.
Bright violet cones.	
12-18 in	
jezoensis, YEDDO SPRUCE. 50-160 ft. A unique and conspicuous conifer, very be with leaves dark green underneath and with white bands above.	beautiful
9-12 in	121.00
12-18 in. 2.00 18.00	162.00
jezoensis hondoensis, HONDO SPRUCE. 40-100 ft. Very attractive variety of abo	ve with
dull bluish-green foliage.	
12-18 in. 3.00 27.00	243.00
koyamai, KOYAMAI SPRUCE. 40-60 ft. A fine recent introduction, native of Ko	rea and
Japan. Narrow pyramidal growth. Cones green changing to a pale brown.	81.00
12-18 in. 1.00 9.00 18-24 in. 1.50 13.50	121.00
2-3 ft. 2.25 20.25	182.00
3-4 ft. 3.75 33.75	303.00
4-5 ft 6.00 54.00	486.00
5-6 ft 8.00 72.00	648.00
6-8 ft12.00 108.00	972.00
omorika, SERBIAN SPRUCE. 50-60 ft. Considered by E. H. Wilson the finest spe	
northern latitudes. Narrow pyramidal head, with very conspicuous foliambroad white bands above and lustrous dark green underneath.	ge with
9-12 in	60.00
12-18 in. 1.00 9.00	81.00
18-24 in 2.00 18.00	162.00
2-3 ft 3.00 27.00	243.00
3-4 ft 5.00 45.00	
orientalis, ORIENTAL SPRUCE. 60-150 ft. A graceful conifer of slow growth wit dark green leaves. Very ornamental.	n dense
9-12 in 2.00 18.00	
pungens, GREEN COLORADO SPRUCE. 80-100 ft. A favorite Spruce for laws	
	is, very
hardy and excellent for shore planting. Stands drought well.	ns, very
hardy and excellent for shore planting. Stands drought well.  12-18 in	60.00
hardy and excellent for shore planting. Stands drought well.         12-18 in.       .75       6.75         18-24 in.       1.25       11.25	60.00 101.00
hardy and excellent for shore planting. Stands drought well.         12-18 in.       .75       6.75         18-24 in.       1.25       11.25         2-2½ ft.       1.75       15.75	60.00 101.00 141.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	60.00 101.00 141.00 202.00
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hardy and excellent for shore planting. Stands drought well.         12-18 in.       .75       6.75         18-24 in.       1.25       11.25         2-2½ ft.       1.75       15.75         2½-3 ft.       2.50       22.50         3-4 ft.       3.50       31.50         4-5 ft.       5.00       45.00         5-6 ft.       7.00       63.00         6-8 ft.       10.00       90.00         8-10 ft.       15.00       135.00	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00
hardy and excellent for shore planting. Stands drought well.  12-18 in	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00
hardy and excellent for shore planting. Stands drought well.  12-18 in	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00
hardy and excellent for shore planting. Stands drought well.  12-18 in	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 aarkable
hardy and excellent for shore planting. Stands drought well.  12-18 in	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 aarkable
hardy and excellent for shore planting. Stands drought well.  12-18 in	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 aarkable
hardy and excellent for shore planting. Stands drought well.  12-18 in	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 acrkable 141.00 202.00 243.00 324.00 445.00
hardy and excellent for shore planting. Stands drought well.    12-18 in.	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 acrkable 141.00 202.00 243.00 324.00 445.00 607.00
hardy and excellent for shore planting. Stands drought well.    12-18 in.	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 acrkable 141.00 202.00 243.00 324.00 445.00
hardy and excellent for shore planting. Stands drought well.    12-18 in.	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 acrkable 141.00 202.00 243.00 324.00 445.00 607.00
hardy and excellent for shore planting. Stands drought well.    12-18 in.	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 acrkable 141.00 202.00 243.00 324.00 445.00 607.00 729.00
hardy and excellent for shore planting. Stands drought well.    12-18 in.	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 acrkable 141.00 202.00 243.00 324.00 445.00 607.00 729.00
hardy and excellent for shore planting. Stands drought well.  12-18 in	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 acrkable 141.00 202.00 243.00 324.00 445.00 607.00 729.00
hardy and excellent for shore planting. Stands drought well.  12-18 in	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 acrkable 141.00 202.00 243.00 324.00 445.00 607.00 729.00
hardy and excellent for shore planting. Stands drought well.  12-18 in	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 acrkable 141.00 202.00 243.00 324.00 445.00 607.00 729.00
hardy and excellent for shore planting. Stands drought well.  12-18 in	60.00 101.00 141.00 202.00 283.00 405.00 567.00 810.00 1215.00 acrkable 141.00 202.00 243.00 324.00 445.00 607.00 729.00

DICE Continue I	100
PICEA, Continued. Each 10 purpurea. 30-70 ft. Another interesting Wilson introduction from West China.	A fine
species with conspicuous purple cones.	
12-18 in	
2-3 ft 3.00 3-4 ft 5.00	•
wilsoni, WILSON SPRUCE. 40-80 ft. A handsome central China species named af	ter the
introducer, E. H. Wilson.	
9-12 in 1.00 9.00	
12-18 in	
cembra, SWISS STONE PINE. 20-80 ft. A very handsome hardy pine, with dense i	arrow
pyramidal growth. White Pine group.	
12-18 in. 2.50 22.50 2-3 ft. 6.00	
3-4 ft	
densiflora, JAPANESE RED PINE. 60-100 ft. Handsome, ornamental—picturesque	when
old.	101.00
2-3 ft. 1.25 11.25 3-4 ft. 1.75 15.75	101.00 141.00
4-5 ft. 2.25 20.25	182.00
5-6 ft. 3.50 31.50	283.00
6-8 ft	405.00
flexilis, LIMBER PINE. 30-50 ft. Usually low, narrowly pyramidal with dark leaves. One of the most charming of the White Pine group from the Rocky Mou	
2-3 ft	121.00
3-4 ft 2.25 20.25	182.00
4-5 ft. 4.00 36.00 5-6 ft. 6.00 54.00	324.00 486.00
6-8 ft. 8.00 72.00	648.00
8-10 ft	
jeffreyi, JEFFREY PINE. Remarkable for its very long bluish-green leaves up to 8 i	nches.
2-3 ft. 1.75 15.75 3-4 ft. 2.50 22.50	
4-5 ft. 4.00 36.00	
5-6 ft 6.00 54.00	
6-8 ft 9.00 koraiensis, KOREAN PINE. 40-100 ft. Slow growth; one of the best for small ga	ne o long
Very beautiful reddish-brown bark. White Pine group, Rare.	raens.
12-18 in 1.50 13.50	
18-24 in 2.50 22.50	
4-5 ft. 6.00 54.00 5-6 ft. 8.00 72.00	
6-7 ft. 10.00 90.00	
montana, SWISS MOUNTAIN PINE, 12-30 ft. A widespreading shrubby tree wit	h fine
foliage. Individual plants vary greatly in height and spread.  1-2 ft	121.00
	202.00
3-4 ft 4.00 36.00	324.00
montana mughus, MUGHO PINE. For foundation plantings, rockeries and bord	
shrubberies; thrives in almost any soil néar the seashore or inland, and at elevations.	nign
9-12 in. Spread	40.00
12-18 in. Spread 1.00 9.00	81.00
•	162.00 243.00
	405.00
4-4½ ft. Spread 8.00 72.00	648.00
monticola, WESTERN WHITE PINE. 40-100 ft. Slow growing in the East; similar to	White
Pine, narrower and denser habit, with silvery foliage.  5-6 ft. 6.00 54.00	
6-8 ft 7.50 67.00	
nigra, AUSTRIAN PINE. 40-100 ft. Vigorous, of regular habit, stout spreading bran	nches.
Unexcelled for seashore planting, never burning from salt spray or sun.  2-3 ft	141.00
3-4 ft 3.00 27.00	243.00
4-5 ft	405.00
	567.00
6-8 ft. 9.00 81.00 8-10 ft. 12.00 108.00	729.00
100.00	

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13.00
24.00
57.00 10.00
gray
gray



Picea asperata.

A rare and beautiful Spruce introduced by E. H. Wilson. See Page 7.

PINUS, Continued. Each strobus, WHITE PINE. 50-150 ft. Of rapid growth, picturesque in old of	10	100
of all native American conifers.	ige. The	granaesi
2-3 ft	13.50	121.00
3-4 ft 2.00	18.00	161.00
4-5 ft 3.00	27.00	243.00
5-6 ft	45.00 72.00	405.00 648.00
6-8 ft		
red-brown.	din Diigi	i ieu oi
3-4 ft 2.00	18.00	161.00
4-5 ft 3.00	27.00	243.00
5-6 ft. 4.00 6-8 ft. 6.00	36.00 54.00	324.00 486.00
8-10 ft. 10.00	90.00	810.00
sylvestris watereri, WATERER PINE. 20-40 ft. A fine variety of Scotch		
steel-blue foliage and columnar habit. Rare.		
Strong grafted trees 6-9 in	3	
PSEUDOTSUGA douglasi, DOUGLAS FIR. 50-200 ft. A pyramidal tree of ful habit. Very hardy and one of the best ornamental conifers.		
bluish-green.	I onage	green or
2-3 ft 1.75	15.75	141.00
3-4 ft 2.50	22.50	202.00
4-5 ft 3.50	31.50	283.00
5-6 ft. 5.00 6-7 ft. 7.50	45.00 67.50	405.00 607.00
7-8 ft. 10.00	90.00	810.00
8-10 ft	108.00	972.00
10-12 ft		
TAXUS, YEW.		h huimhi
canadensis, CANADA YEW. 1-3 ft. A very hardy low spreading every red fruit. Grows well in shade.	reen, wii	n bright
9-12 in	9.00	81.00
12-15 in. 1.50	13.50	121.00
15-18 in	18.00	
cuspidata, JAPANESE YEW. 10-50 ft. Very hardy and vigorous, with d		foliage. 121.00
12-15 in. 1.50 15-18 in. 2.00	13.50 18.00	161.00
18-24 in	22.50	202.00
2-2½ ft	36.00	
2½-3 ft	54.00	
3-3½ ft10.00 cuspidata (upright form), JAPANESE YEW.	90.00	
9-12 in	9.00	81.00
12-15 in. 1.50	13.50	121.00
15-18 in	18.00	162.00
18-24 in 2.50	22.50	202.00
$2-2\frac{1}{2}$ ft. 4.00 $2\frac{1}{2}-3$ ft. 6.00	36.00 54.00	324.00 486.00
3-3½ ft. 10.00	90.00	300.00
cuspidata nana, DWARF JAPANESE YEW. 3-6 ft. Shrubby form of prec		
pact growth. Perhaps the choicest of all the Yews, very hardy a	nd deepe	st green
foliαge.	18.00	162.00
12-15 in. 2.00 15-18 in. 3.00	27.00	243.00
media hicksi, HICKS YEW. Distinct narrow columnar form.	27.00	210.00
6-9 in 1.00	9.00	81.00
9-12 in. 1.50	13.50	121.00
12-18 in	18.00 24.75	162.00 222.00
18-24 in. 2.75 2-2½ ft. 3.00	24.75	444.00
THUJA, ARBORVITAE.		
AMERICAN PYRAMIDAL ARBORVITAE (occidentalis pyramidalis).	8-20 ft.	Narrow,
pyramidal growth.	CHE	00.00
18-24 in	6.75 11.25	60.00 101.00
2-3 ft. 1.25 3-4 ft. 2.00	18.00	162.00
4-5 ft. 3.00	27.00	243.00
5-6 ft. 4.00	36.00	
8-9 ft	90.00	

THUJA, Continued.	Each	10	100
DOUGLAS PYRAMIDAL ARBORVITAE.			
18-24 in		9.00	81.00
2-3 ft		15.75 22.50	141.00
4-5 ft.		31.50	
5-6 ft.		45.00	
occidentalis, AMERICAN ARBORVITAE. 20-60 ft. One of		ergreens fo	r hedges
and windbreaks. Stands shearing perfectly.		4	
2-3 ft		9.00	81.00
3-4 ft		15.75 22.50	141.00 202.00
5-6 ft.		31.50	283.00
6-7 ft.		40.50	364.00
7-8 ft		54.00	486.00
8-10 ft		72.00	648.00
10-12 ft. 12-14 ft.		99.00 144.00	
14-16 ft.		144.00	
16-18 ft.			
occidentalis alba, QUEEN VICTORIA ARBORVITAE. W		foliage in	pleasing
contrast to the otherwise dark green leaves.			
18-24 in		13.50	
2-3 ft. 5-6 ft.		18.00	
6-7 ft.			
occidentalis compacta, PARSONS ARBORVITAE. Pyramic		dark green	foliage.
12-15 in		6.75	60.00
15-18 in		9.00	
occidentalis ellwangeriana, TOM THUMB ARBORVITAE			l form.
3-4 ft		27.00	farms for
rockeries and formal effects.	4-6 II. Dwa	ri globose	iorm for
12-15 in		6.75	60.00
15-18 in	1.00	9.00	81.00
18-24 in.		13.50	
2-2½ ft			
occidentalis hoveyi, HOVEY ARBORVITAE. Dwarf dense		se form.	40.00
15-18 in		6.75	60.00
occidentalis lutea, GEORGE PEABODY ARBORVITAE	. Pyramidal	form wit	h bright
golden leaves.			
7-8 ft		54.00 -72.00	
8-10 ft occidentalis reidi, REID ARBORVITAE.		- / 4.00	
18-24 in	2.00	18.00	162.00
2-2½ ft.		22.50	202.00
2½-3 ft		31.50	283.00
3-4 ft.		45.00	
occidentalis vervaeneana, VERVAENE ARBORVITAE. B			000.00
4-5 ft. 5-6 ft.		31.50 45.00	283.00 405.00
6-8 ft.		67.50	400.00
occidentalis wareana, WARE (SIBERIAN) ARBORVITA			ramidal,
dense type with shiny blue-green foliage.			
18-24 in. 2-2½ ft.	1.00	9.00	81.00
2 <sup>1</sup> / <sub>2</sub> -3 ft.		13.50 18.00	121.00 162.00
3-4 ft.		27.00	243.00
plicata, GIANT ARBORVITAE. 20-180 ft. Western orna			
lustrous green leaves, and tips of branches pendulo	us.		
18-24 in		9.00	81.00
ROSENTHAL ARBORVITAE. 15-30 ft. Lustrous dark gr	een leaves.	Columnar	form of
unusual merit. 18-24 in	2.00	18.00	
2-3 ft.		27.00	
3-4 ft	5 <b>.0</b> 0	45.00	
4-5 ft	· · · · · · 7 <b>.</b> 00	63.00	

#### TSUGA, HEMLOCK.

Each

10

100

Hemlocks are a specialty at Kelsey-Highlands Nursery. As specimens, in general plantings or for hedges, this group is indispensable.

canadensis, CANADA HEMLOCK. 40-100 ft. Handsome for lawn or forest plantings or for hedges. Stands severe clipping. This graceful American conifer stands in the forefront of all ornamentals.

18-24 in	9.00	81.00
2-2½ ft	13.50	121.00
2½-3 ft 2.00	18.00	162.00
3-4 ft 3.00	27.00	243.00
4-5 ft 4.00	36.00	324.00
5-6 ft 6.00	54.00	486.00
6-7 ft 8.00	72.00	648.00
7-8 ft	90.00	810.00
8-10 ft	135.00	1215.00

canadensis gracilis, SLENDER CANADA HEMLOCK. Very interesting dwarf form of slow growth. Rare.

18-24	in.	5.0	00
2-21/2	ft.	8.0	00

canadensis pendula, SARGENT WEEPING HEMLOCK. Well known low, dense, weeping form. Fine for large rockeries or as a specimen.

2-21/2	ft.	Spread	 12.00
21/2-3	ft.	Spread	 16.00

caroliniana, CAROLINA HEMLOCK. 30-70 ft. Introduced to cultivation by Harlan P. Kelsey. Prof. Sargent considered this "the handsomest conifer we can grow in New England." Unique in habit, with dark dense, tufted foliage on sweeping pendulous branches. It is hardier and more adapted to trying city atmospheres than the Canada Hemlock and seems to thrive in southern latitudes where the latter becomes thin, yellow and unsightly. No garden should be without this glorious evergreen. We have the finest stock of perfect specimens in America. All lift with fine balls due to frequent transplantings. It is unsurpassed as a hedge plant.

#### See Illustration Page 14.

12-18 in.	1.25	11.25	101.00
18-24 in.	<b> </b>	18.00	162.00
2-21/2 ft.		22.50	202.00
	3.50	31.50	283.00
_ / 4	6.00	54.00	486.00
Specimens		90.00	
• "	6-7 ft	126.00	
"	7-8 ft	162.00	
"	8-9 ft. 25.00	225.00	2025.00
"	9-10 ft	315.00	2835.00
"	10-12 ft. 50.00		4050.00
"	12-14 ft. 75.00	675.00	6075.00
"	14-16 ft	)	
"	16-18 ft		



The Beautiful
CAROLINA HEMLOCK

A Kelsey Introduction—See Page 13

#### **BROADLEAF EVERGREENS**

### Andromedas, Kalmias, Leucothoe, Rhododendrons, etc.

No ornamentals have become more deservedly popular than the Broadleaf Evergreens. Their beauty of flower and foliage promises added possibilities in the landscaping of your grounds.

All of the species that we list—and most of them are natives of the United States—are perfectly hardy as far north as Quebec, if

given proper soil conditions and exposure or location.

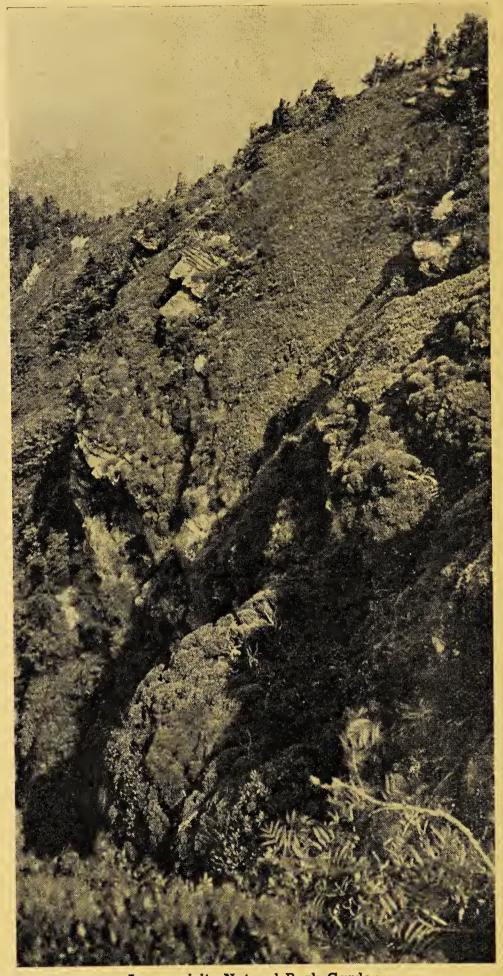
Mass plantings of Rhododendrons, Mountainlaurel and Andromedas, with "filler" or "edging" plants, such as Leucothoe Heather, Rose Daphne and Sandmyrtle, are very desirable and probably show these Broadleaf Evergreens at their best. Such ground covers as Bearberry, Canby Pachistima and Japanese

Pachysandra carpet the shady spaces luxuriantly.

To successfully grow these beautiful Broadleaf Evergreens, see that the soil is peaty, acid and well drained. Use a permanent mulch of Oak or other hardwood leaves (except Maple). A northern exposure is desirable, otherwise overhead leafy shade is essential. Ferns are at home in the Rhododendron bed and edgings of them or of Violets, Dicentras and a host of beautiful low ground covers give variety and beauty. Azaleas and Berrybearing Shrubs may be used freely in the planting with charming effects. We gladly aid customers in making up satisfactory combinations of 'fillers' and other plant material for any proposed Rhododendron or Broadleaf planting.

Tillododellator of broadlear planting.	
Each 10	100
ANDROMEDA glaucophylla, DOWNY BOG-ROSEMARY. 1-2 ft. A graceful little ceous plant with attractive light pink flowers.	ericα-
3-6 in	
ARCTOSTAPHYLOS uvaursi, BEARBERRY. April-July. Most excellent trailing ground	cover,
thriving equally well in sandy or loamy soils, and forming a dense, low mat of	
green foliage. Pink bell-shaped flowers and scarlet berries. (See page 70.)	
3-6 in. Pot Grown Plants	20.00
6-9 in. Pot Grown Plants	24.00
BERBERIS julianae, WINTERGREEN BARBERRY. 4-6 ft. A handsome upright species	with
blue-black fruit.	
6-9 in	
BUXUS koreana, KOREAN BOX. 2 ft. This dwarf variety has proved hardy in Nov	rthern
Massachusetts, for low hedges and edging flower beds.	
3-6 in	24.00
6-9 in	32.00
CALLUNA, HEATHER.	
Entirely hardy in New England, blooming in July and August. There are no	
charming ground covers. They thrive in peaty, sandy soil of acid reaction as	nd do
not object to an open sunny location. Fine for rockeries. (See page 19.)	
4-6 in. Pot Grown Plants	24.00
6-9 in. Pot Grown Plants	32.00
vulgaris, HEATHER. 1-3 ft. Flowers rosy-pink in dense racemes. 4-6 in., 6-9 in.	
vulgaris alba, WHITE HEATHER. 2 ft. Variety with pure white flowers. Sizes 4	6 in.,
6-9 in.	
vulgaris alba elata, TALL WHITE HEATHER. 2 ft. White flowers. Sizes, 4-6 in., 6	-9 in.

vulgaris alba pilosa. 18 in. White flowers. Hairy foliaged type. Sizes 4-6 in., 6-9 in.



An exquisite Natural Rock Garden

#### CAROLINA RHODODENDRON

With Allegheny Sandmyrtle (Leiophyllum) at home on Mt. LeConte, 6,000 ft. elevation in the Great Smoky Mountains National Park, (No. Car.-Tenn.)

CALLUNA, Continued. vulgaris alporti, ALPORT HEATHER. 18 in. Crimson flowers; greyish leaves. Sizes, 4-in., 6-9 in.	6
vulgaris argentea, SILVER-TIPPED HEATHER. 18 in. Pink flowers. Size 4-6 in. vulgaris cuprea, BRONZE HEATHER. 8 in. Pink flowers; gold and bronze foliage. Sizes 4-6 in., 6-9 in.	5,
vulgaris erecta. 2 ft. White flowers. Sizes, 4-6 in., 6-9 in. vulgaris hammondi, HAMMOND HEATHER. 18 in. White flowers. Upright. Sizes, 4-6 in. 6-9 in.	• ,
vulgaris hirsuta, WOOLLY HEATHER. Pink flowers, velvety greyish foliage. Sizes 4-6 in., 6-9 in. vulgaris hypnoides. 1 ft. Deep pink flowers. Size, 4-6 in.	5,
vulgaris multiplex. Pink flowers. Size, 4-6 in. vulgaris nana, MOSS HEATHER. 6 in. Very compact. Purple flowers. Size, 4-6 in. vulgaris rigida, BRUSH HEATHER. White flowers. Size, 4-6 in. vulgaris rubra, RED HEATHER. 18 in. Deep red flowers. Size, 4-6 in. vulgaris searli, SEARLE HEATHER. 18 in. White flowers. Tall, loose, feathery growth	<b>1.</b>
Late flowering. Size, 4-6 in. vulgaris spicata. 18 in. Deep pink flowers. Sizes, 4-6 in., 6-9 in.	
COTONEASTER Each 10 100	)
horizontalis, ROCK COTONEASTER. 2-3 ft. Pink. June. Low spreading shrub, suitable for rockeries. Bright red fruit.  3-6 in. Pot Grown Plants	
6-9 in. Pot Grown Plants	
DAPHNE cneorum, ROSE DAPHNE. 1-3 ft. Spread. Pink, all summer. Beautiful low hards shrub; fragrant pink blossoms nestling among the green leaves. Fine for rockerie and borders. See colored illustration on inside of front cover.	S
9-12 in	
EPIGAEA repens, TRAILING ARBUTUS (MAYFLOWER). Thrives best in light humus so in shady locations. White to rose-colored flowers in early Spring, exhaling a rich spicy fragrance.	
Strong Plants	_
ERICA carnea, SPRING HEATH. Low spreading, rosy-red flowers with dark red anthers.  3-6 in. Pot Grown Plants	
GALAX aphylla, GALAX. 8-12 in. White. May. Beautiful heart-shaped leaves, turning brilliant scarlet when exposed to the sun. Splendid ground cover for Rhododendron bed, and wildwood planting. Our introduction.	
Strong Plants	0
ILEX glabra, INKBERRY. 6-8 ft. Very hardy. Black fruit. Invaluable border plant. 9-12 in	0
12-18 in. 1.25 11.25 101.0	0
KALMIA, KALMIA.  angustifolia, LAMBKILL. 2-4 ft. June-July. Beautiful small crimson flowers in abundance Prefers peaty soil.	•
9-12 in. clumps	
or blush flowers present a gorgeous spectacle. It prefers sandy, peaty soil and is	
worthy companion to the Rhododendron. 9-12 in	0
12-15 in. 1.00 9.00 81.0 15-18 in. 1.25 11.25 101.0	
15-18 in. 1.25 11.25 101.00 18-24 in. 1.75 15.75 141.00	_
2-3 ft 2.50 22.50 202.0	0
polifolia, BOG KALMIA. 1-2 ft. A most attractive low species with conspicuous rosy purple flowers.  3-6 in	
LEDUM groenlandicum, TRUE LABRADOR-TEA. 1-3 ft. May-June. A delightful little shrul	_
with thick evergreen leaves and small umbels of white flowers.  9-12 in	
LEIOPHYLLUM buxifolium prostratum, ALLEGHENY SANDMYRTLE. 3-6 in. April-June Very compact and prostrate. Tiny boxlike leaves and masses of white flowers with pink stamens.	1
3-6 in	D

LEUCOTHOE catesbaei, DROOPING LEUCOTHOE. 3-8 ft. White. April-May. Invalua	ble as
border or undershrub in Rhododendron and Azalea plantings. Foliage turn	
bronze in Fall. There is no other shrub to take its place, especially in shady	
and the banks of streams and ponds. See opposite page. Each 10	100
12-18 in. clumps	101.00
18-24 in. clumps	141.00
2-3 ft. clumps 2.75 24.75	222.00
MITCHELLA repens, PARTRIDGEBERRY. Native trailing evergreen. Shiny leaves.	Small
white fragrant flowers in June and July. Scarlet berries remain through Wint	
Pot Grown Plants	24.00
PACHISTIMA canbyi, CANBY PACHISTIMA. 6-10 in. Dainty, low shrub, forming	dense
evergreen carpet. Fine for edgings.	
3-6 in	28.00
PACHYSANDRA terminalis, JAPANESE PACHYSANDRA. 6-8 in. Whitish. May.	Hardy
ground cover. Useful for bordering walks and drives and for shady locations	
Pot Grown Plants	15.00
Tot Grown Hams	10.00
PIERIS, ANDROMEDA.	
floribunda, MOUNTAIN ANDROMEDA. 2-6 ft. White. April. A very hardy,	much-
branched shrub with profuse nodding white flowers, in dense panicles. This	
of our specialties and we have thousands of finest specimen plants.	
9-12 in. 1.00 9.00	81.00
12-15 in. 1.25 11.25	101.00
15-18 in. 1.75 15.75	141.00
18-24 in 3.00 27.00	243.00
2-2½ ft	364.00
2½-3 ft 6.00 54.00	486.00
japonica, JAPANESE ANDROMEDA. 5-6 ft. White. May. Thick, shiny leaves,	lurning
bronze in Winter.	
9-12 in 1.00 9.00	81.00
12-15 in	101.00
15-18 in. 1.75 15.75	
18-24 in. 3.00 27.00	
POTENTILLA tridentata, WINELEAF CINQUEFOIL. Prostrate. White. June. Eve	rgreen
creeper; glistening foliage taking on brilliant claret color in Autumn.	9
creeper; glistening foliage taking on brilliant claret color in Autumn.  Strong plants	24.00
Strong plants	
Strong plants	24.00
Strong plants	24.00 nerican
Strong plants	24.00 terican ine for
Strong plants	24.00 terican ine for
Strong plants	24.00 nerican ine for
Strong plants	24.00 nerican ine for 121.00 182.00
Strong plants	24.00 nerican ine for 121.00 182.00
Strong plants	24.00 nerican ine for 121.00 182.00
Strong plants	24.00 nerican ine for 121.00 182.00 P. Kel-
Strong plants	24.00 nerican ine for 121.00 182.00 P. Kel-
Strong plants	24.00 nerican ine for 121.00 182.00 P. Kel-
Strong plants .30 2.70  RHODODENDRON, RHODODENDRON. carolinianum, CAROLINA RHODODENDRON. 4-8 ft. May-June. A clear pink Am species introduced by Harlan P. Kelsey many years ago. Entirely hardy and i massing on hillside and in rockeries. It blossoms profusely while quite small 12-18 in. clumps. 1.50 13.50 18-24 in. clumps 2.25 20.25 carolinianum album. 3-6 ft. May-June. Pure white form. Introduced by Harlan sey. A delightful contrast to the pink species.  18-24 in. 2.25 20.25 2-3 ft. clumps 3.75 33.75 3-4 ft. clumps 7.50 67.50	24.00 nerican ine for 121.00 182.00 P. Kel-
Strong plants	24.00 nerican ine for 121.00 182.00 P. Kel- 182.00 303.00
Strong plants	24.00 nerican ine for 121.00 182.00 P. Kel- 182.00 303.00 doden-
Strong plants	24.00 nerican ine for 121.00 182.00 P. Kel- 182.00 303.00 doden-
Strong plants	24.00 nerican ine for 121.00 182.00 P. Kel- 182.00 303.00 doden- ybrids.
Strong plants	24.00 nerican ine for 121.00 182.00 P. Kel- 182.00 303.00 doden- ybrids. 60.00
Strong plants	24.00 nerican ine for 121.00 182.00 P. Kel- 182.00 303.00 doden- ybrids. 60.00 101.00
Strong plants	24.00  nerican ine for  121.00 182.00 P. Kel- 182.00 303.00  doden- ybrids.  60.00 101.00 182.00
Strong plants	24.00  nerican ine for 121.00 182.00 P. Kel- 182.00 303.00  doden- ybrids. 60.00 101.00 182.00 303.00
Strong plants	24.00  nerican ine for 121.00 182.00 P. Kel- 182.00 303.00  doden- ybrids. 60.00 101.00 182.00 303.00 e, dis-
Strong plants	24.00  nerican ine for 121.00 182.00 P. Kel- 182.00 303.00  doden- ybrids. 60.00 101.00 182.00 303.00 e, dis-
Strong plants	24.00  nerican ine for 121.00 182.00 P. Kel- 182.00 303.00  doden- ybrids. 60.00 101.00 182.00 303.00 e, dis-
Strong plants	24.00  derican ine for 121.00 182.00 P. Kel- 182.00 303.00  doden- ybrids. 60.00 101.00 182.00 303.00 e, dis- lowers
Strong plants	24.00  nerican ine for  121.00 182.00 P. Kel- 182.00 303.00  doden- ybrids.  60.00 101.00 182.00 303.00 e, dis- lowers 162.00
Strong plants	24.00  nerican ine for  121.00 182.00 P. Kel- 182.00 303.00  doden- ybrids.  60.00 101.00 182.00 303.00 e, dis- lowers 162.00
Strong plants	24.00  derican ine for 121.00 182.00 P. Kel-182.00 303.00  doden-ybrids. 60.00 101.00 182.00 303.00 e, dislowers 162.00 m the
Strong plants	24.00  derican ine for 121.00 182.00 P. Kel-182.00 303.00  doden-ybrids.  60.00 101.00 182.00 303.00 e, dis-lowers  162.00 m the 162.00
Strong plants	24.00  derican ine for 121.00 182.00 P. Kel-182.00 303.00  doden-ybrids.  60.00 101.00 182.00 303.00 e, dis-lowers 162.00 m the 162.00 222.00
Strong plants	24.00  derican ine for 121.00 182.00 P. Kel-182.00 303.00  doden-ybrids.  60.00 101.00 182.00 303.00 e, dis-lowers 162.00 m the 162.00 324.00
Strong plants	24.00  derican ine for 121.00 182.00 P. Kel-182.00 303.00  doden-ybrids.  60.00 101.00 182.00 303.00 e, dis-lowers 162.00 m the 162.00 324.00
Strong plants	24.00  derican ine for 121.00 182.00 P. Kel- 182.00 303.00  doden- ybrids. 60.00 101.00 182.00 303.00 e, dis- lowers 162.00 202.00 324.00 es per-
Strong plants	24.00  derican ine for 121.00 182.00 P. Kel- 182.00 303.00  doden- ybrids. 60.00 101.00 182.00 303.00 e, dis- lowers 162.00 222.00 324.00 es per- 162.00
Strong plants	24.00  derican ine for 121.00 182.00 P. Kel- 182.00 303.00  doden- ybrids. 60.00 101.00 182.00 303.00 e, dis- lowers 162.00 202.00 324.00 es per-
Strong plants	24.00  derican ine for 121.00 182.00 P. Kel- 182.00 303.00  doden- ybrids. 60.00 101.00 182.00 303.00 e, dis- lowers 162.00 222.00 324.00 es per- 162.00



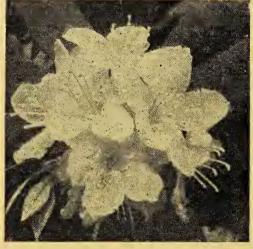
Scotch Heather (Calluna) against a background of Rhododendrons in the arboretum of Kelsey-Highlands Nursery



Drooping Leucothoe (L. catasbaei)

The most beautiful broadleaf evergreen for low borders in America

RHODODENDRON, Continued.	Each		100
laetivirens, WILSON RHODODENDRON. 3-5 ft. June-July. Rich green foliage and rose flowers.	Slow growi	ng and	compact.
9-12 in		18.00	162.00
12-18 in		27.00	243.00
maximum, ROSEBAY RHODODENDRON. 10-40 ft. June-July flowers and late-blooming habit make this species inva		te or pi	nk-tinged
12-18 in. clumps		11.25	101.00
18-24 in. clumps	2.00	18.00	162.00
2-3 ft. clumps		24.75 36.00	222.00
3-4 ft. clumps micranthum, MANCHURIAN RHODODENDRON. 6-7 ft. W			324.00
growing species, resembling the Ledum or Labrador-tea.		A distii	ict open-
9-12 in		11.25	
12-18 in.		18.00	
18-24 in minus, PIEDMONT RHODODENDRON.	2.50	22.50	
18-24 in	1.75	15.75	141.00
2-3 ft	2.50	22.50	202.00
mucronulatum, KOREAN RHODODENDRON. 6 ft. March-Aprose-colored. Handsome scarlet Fall coloring.	ril. Asiatic	species.	Flowers
9-12 in.		11.25	101.00
12-18 in		18.00 22.50	162.00 202.00
18-24 in smirnovi, SMIRNOW RHODODENDRON.	2.30	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	202.00
9-12 in	2.00	18.00	
12-18 in	4.00	36.00	
smirnovi, hybrids, from selected seed.	0.00	10.00	100.00
12-18 in. 18-24 in.		18.00 27.00	162.00 243.00
2-2½ ft.	4.00	36.00	324.00
SHORTIA galacifolia, OCONEE-BELLS. 6-9 in. White. April.		d rare l	ow aver-
green, with galax-shaped leaves and white bell-shaped	l flowers in	earlies	t Spring.
Clumps	60	5.40	48.00
VINCA, PERIWINKLE.			
minor, COMMON PERIWINKLE. April-July. Hardy evergr lilac-blue. A splendid ground cover. Strong plants	een trailin	g herb.	Flowers
Strong plants	25	1.75	15.00
minor alba, WHITE COMMON PERIWINKLE. The pure wh trast to the lilac-blue species.	ne nowers	are in i	ine con-
Strong plants		2.40	21.00
YUCCA filamentosa, COMMON YUCCA. White. June-July. No	rrow everg	reen lec	ves. Im-
mense pyramidal clusters of creamy-white flowers on los Strong plants	ng stalk.	2.40	21.00
buong plants		2.40	21.00



CAROLINA RHODODENDRON Clear pink. See page 18.



OCONEEBELLS. See page 20. (Shortia galacifolia)

#### **DECIDUOUS TREES AND SHRUBS**

The deciduous trees and shrubs listed are varieties that have proved reliable for plantings as far north as northern New England and most are hardy in southern Canada.

This list includes many lovely rare and unusual trees and shrubs not generally available as well as the best standard varieties. We gladly assist customers in making up lists to ensure a continuous succession of flowers throughout the season, or for Autumn and Winter color effects, or for bird cover and the like.

NOTE: The heights shown after the names are approximate heights reached under favorable conditions, first under cultivation, and then in their native habitat.

cultivation, and then in their native habitat.	
ACER, MAPLE. Each 10	100
ginnala, AMUR MAPLE. 12-20 ft. May. Yellowish fragrant flowers. Bright	vellow
autumn foliage	7 0110 11
2-3 ft	32.00
	32.00
3-4 ft	
negundo, BOXELDER. 40-60 ft. Rapid-growing, bright green foliage. A good bird	tree.
6-8 ft	60.00
8-10 ft 1.00 9.00	81.00
palmatum, JAPANESE MAPLE. 20-25 ft. A small tree. Deeply-lobed green leave	s. furn.
ing bright red in Autumn.	b) tall-
2-3 ft 1.50 13.50	121.00
3-4 ft	162.00
pennsylvanicum, STRIPED MAPLE. 20-40 ft. Yellow. Slender tree. Beautiful	green-
striped bark.	
4-5 ft	60.00
5-6 ft 1.25 11.25	101.00
6-8 ft	121.00
platanoides, NORWAY MAPLE. 100 ft. Yellowish-green flowers in profusion in	
	i April-
May. One of the best street trees—very free from disease.	
6-8 ft 1.50 13.50	121.00
8-10 ft. 1 in. to $1\frac{1}{4}$ in. cal	162.00
10-12 ft. 1½ in. to 1¾ in. cαl	243.00
12-14 ft. 1 <sup>3</sup> / <sub>4</sub> in. to 2 in. cαl	
platanoides schwedleri, SCHWEDLER MAPLE. 40-60 ft. Leaves bright red when	Vollag
	young,
changing to dark green.	
5-6 ft. 1.50 13.50	
6-8 ft 2.50 22.50	
rubrum, RED MAPLE. 30-120 ft. March-April. Flowers red or scarlet, rarely yel	
Foliage turns brilliant scarlet or orange in Autumn. One of our most beautiful	native
trees.	
5-6 ft	
6-8 ft	
saccharum, SUGAR MAPLE. 50-120 ft. Greenish-yellow. April. Upright, dense	growth.
Foliage bright scarlet and orange in Autumn. Good for fairly narrow streets.	-
5-6 ft 1.00 9.00	81.00
6-8 ft	121.00
8-10 ft	182.00
10-12 ft. 3.00 27.00	243.00
tataricum, TATARIAN MAPLE. 18-20 ft. Small round-headed tree, bright red	
	munt m
Summer.	
8-10 ft 1.75 15.75	
WIER MAPLE. 40-60 ft. Pendulous branches and deeply-cut foliage.	
12-14 ft	
AESCULUS, HORSECHESTNUT.	
carnea, RED HORSECHESTNUT. 20-40 ft. May-June. Large panicles of flesh—to	scarlet
—colored flowers. A handsome variety.	
6 19 in 75 6 75	
6-12 in	th door
discolor mollis, SCARLLI BUCKLYL. May-June. A low shrub very handsome wit	m deep
scarlet flowers. Fine for Rockery. Rare.	
6-12 in. 1.00 9.00	
12-18 in 1.50 13.50	

AESCULUS, Continued.  hippocastanum, HORSECHESTNUT. 40-80 ft. A rather formal tree with large digitate leaves and big showy panicles of flowers, white tinged with red.  18-24 in
AILANTHUS glandulosa, AILANTHUS. 20-50 ft. June-July. Showy pinnate leaves and striking reddish-brown fruit in long panicles in SeptOct. Stands city conditions perfectly.
Seedlings
AMELANCHIER, SHADBLOW. canadensis, DOWNY SHADELOW. 10-20 ft. Nodding dense racemes of pure white flowers in May. Leaves woolly when young.
2-3 ft. Collected cl
is the true Carolina Mountain form. This is the finest of all the Shadblows.
3-4 ft 1.00 9.00 4-5 ft 1.50 13.50
5-6 ft 2.00 18.00
6-7 ft
oblongifolia THICKET SHADBLOW. 6-15 ft. White. Early May. Shrub or small tree, usually in clump form. Often incorrectly sold as Amelanchier canadensis, a tree type.
2-3 ft
12-18 in
18-24 in
AMORPHA, FALSE-INDIGO. fruticosa, INDIGOBUSH. 8-20 ft. May-June. Purple-blue flowers in clustered spikes.
2-3 ft
3-4 ft
2-3 ft
ARALIA cordata, UDO. 4-7 ft. An interesting Japanese plant with large compound leaves.  3 yr. clumps
ARONIA, CHOKEBERRY.
arbutifolia, RED CHOKEBERRY. 4-10 ft. White or reddish. April-May. Bright red fruit. One of the very best undershrubs.
2-3 ft
1-2 ft
2-3 ft
3-4 ft
3-4 ft



Modern tree-moving machine. Trees up to 12" in caliper handled safely and efficiently.

#### **AZALEAS**

We list only the native and most hardy exotic varieties. These acid-soil loving plants mass well with the broadleaf evergreens and are distinct and beautiful additions to any planting. Though not evergreen they are closely related to the rhododendrons and require similar soil conditions and care.

AZALEA, AZALEA	Each	10	100
arborescens, SWEET AZALEA. 5-15 ft. White and Pink. June fragrant white flowers with pink stamens appear in profet The foliage colors striking shades of red in late Autumn. attractive American species. (See inside front cover.)	ision, lo This is	one of ou	weeks. r most
9-12 in. 12-15 in.		6.75 11.25	60.00 101.00
15-18 in. clumps		13.50	121.00
18-24 in. clumps		18.00 27.00	162.00 243.00
3-4 ft. clumps		49.50	210.00
calendulacea, FLAME AZALEA. 6-15 ft. Orange shades. May, all the species, native or exotic, and a noble representat mountain flora. Flowers of the finest red-lead, orange, and yellow and cream-color. (See inside back cover.)	ive of control bright	our rich Co gold, as w	rolina vell as
9-12 in. 12-15 in.		6.75 11.25	60.00 101.00
15-18 in.		13.50	121.00
18-24 in.		18.00	
2-3 ft		22.50 36.00	
4-5 ft.		30.00	
canescens, PIEDMONT AZALEA. 3-10 ft. Deep pink. April-May	. Quite	fragrant. A	i mass
of this species makes a most gorgeous spectacle.  15-18 in. clumps	1 25	11.25	101.00
18-24 in. clumps		18.00	162.00
2-3 ft. clumps		24.00	
gandavensis, GHENT AZALEA. 4-10 ft. One of the best and most many colors.	ost sho	wy exotic s	species
18-24 in		22.50	
2-3 ft		31.50	
japonica, JAPANESE AZALEA. 6 ft. April-May. Flowers salm mine. Hardy and very showy.	on-red,	brick-red	or car-
9-12 in		9.00	81.00
12-15 in. 15-18 in.		13.50 18.00	121.00 162.00
kaempferi, TORCH AZALEA. 8 ft. April-May. Bright orange-			
anthers. In masses makes a striking display of color.			_
9-12 in. 12-15 in.	2.00	11.25 18.00	101.00 162.00
15-18 in	2.50	22.50	202.00
18-24 in			
nudiflora, PINXTERBLOOM. 2-10 ft. April-May. Beautiful cle early, just following Azalea vaseyi.	ear pink	r, blooming	y very
15-18 in		13.50	
18-24 in. 2-3 ft.		22.50 27 <b>.</b> 00	
pentaphylla, FIVE-LEAF AZALEA. 5-15 ft. Rose-pink. April,			livided
leaves turn orange to crimson in Autumn. Very rare.		_	
15-18 in		36.00	
poukhanensis, KOREAN AZALEA. 1-3 ft. Purple-lilac. May. Un	ique am	ong the A	zaleas
and one of the early bloomers. 9-12 in	1 25	11.25	101.00
12-15 in.	1.50	13.50	121.00
15-18 in		18.00	162.00

AZALEA, Continued. Each		100
rosea, DOWNY PINXTERBLOOM. 4-6 ft. Rose. May-June. This is the r	nost beautif	ul of
the all rose-colored species.		
9-12 in		60.00 01.00
12-15 in 1.25	11.25 10 15.75	01.00
15-18 in. 1.75 2-3 ft. 3.00		43.00
schlippenbachi, ROYAL AZALEA. 3-8 ft. May. Large pale rose-colored		
lobes spotted reddish brown. A large plant in full bloom makes a g	orgeous dist	olav.
9-12 in		62.00
12-15 in. 3.00	27.00 2	43.00
15-18 in 5.00		05.00
vaseyi, PINKSHELL AZALEA. 6-15 ft. Introduced by Harlan P. Kelsey.		
its delicate white, pink or deep rose-colored flowers appear in ear		
before the foliage. Very free bloomer and one of the choicest Americ	can ornamen	itals.
The smaller sizes bloom freely.	13.50 1:	21.00
12-15 in. 1.50 15-18 in. 2.00		62.00
18-24 in. 2.00		43.00
2-3 ft. 4.00		24.00
3-4 ft. 6.50	58.00	
viscosa, SWAMP AZALEA. 10-12 ft. White. June-July. Quite fragrant,		seful
for damp locations.		
15-18 in. clumps		48.00
18-24 in. clumps		01.00
2-3 ft. clumps 1.50	13.50	
BERBERIS, BARBERRY.		
brachypoda, 5-8 ft. Yellow flowers. Blood-red fruit. Large leaves. 9-12 in	2.70	24.00
12-18 in		32.00
chinensis, CHINESE BARBERRY. 3-9 ft. Abundant flowers and dark red		22.00
9-12 in		48.00
chinensis langeana. Yellow, April-May. 3-6 ft. Purplish branchlets, re-	d fruit in di	roop-
ing racemes.		
9-12 in	5.40	48.00
	111. 3	
emarginata. 3-4 ft. Yellow. April-May. Densely-branched dwarf variet	y with deep	p-red
elongated fruit.		
elongated fruit. 12-18 in	5.40	48.00
elongated fruit. 12-18 in60 18-24 in. 1.00	5.40 9.00	48.00 81.00
elongated fruit.  12-18 in	5.40 9.00	48.00 81.00
elongated fruit.  12-18 in	5.40 4 9.00 6 n leaves cha	48.00 81.00 ange
elongated fruit.  12-18 in	5.40 4 9.00 6 n leaves cha	48.00 81.00 ange
elongated fruit.  12-18 in	5.40 4 9.00 8 n leaves cho 6.75 Large red	48.00 81.00 ange fruit.
elongated fruit.  12-18 in	5.40 9.00 6.75 5.75 6.75 6.75	48.00 81.00 ange fruit.
elongated fruit.  12-18 in	5.40 9.00 1 leaves cho 6.75 Large red :	48.00 81.00 ange fruit. 12.00 18.00
elongated fruit.  12-18 in	5.40 9.00 1 leaves cho 6.75 Large red :	48.00 81.00 ange fruit. 12.00 18.00
elongated fruit.  12-18 in	5.40 9.00 6.75 6.75 Large red 1.60 2.40 y-red foliage	48.00 81.00 ange fruit. 12.00 18.00 e. A
elongated fruit.  12-18 in	5.40 9.00 6.75 6.75 Large red 1.60 2.40 y-red foliage	48.00 81.00 ange fruit. 12.00 18.00 e. A
elongated fruit.  12-18 in	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal he	48.00 81.00 ange fruit. 12.00 18.00 e. A
elongated fruit.  12-18 in	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal he	48.00 81.00 ange fruit. 12.00 18.00 e. A
elongated fruit.  12-18 in	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal he 4.00 rub.	48.00 81.00 ange fruit. 12.00 18.00 e. A
elongated fruit.  12-18 in	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal he	48.00 81.00 ange fruit. 12.00 18.00 e. A
elongated fruit.  12-18 in	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal here 4.00 rub. 9.00	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges
elongated fruit.  12-18 in	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal here 4.00 rub. 9.00	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges
elongated fruit.  12-18 in.  12-18 in.  18-24 in.  100  koreana, KOREAN BARBERRY. 6-7 ft. Yellow. May. Broad bright greet to deep red in Autumn. Choice.  18-24 in.  75  thunbergi, JAPANESE BARBERRY. 3-8 ft. Pale yellow. April-May. Brilliant Fall coloring. A universal hedge plant.  12-18 in.  20  18-24 in.  30  thunbergi atropurpurea, PURPLE JAPANESE BARBERRY. 3-6 ft. Bronz distinct and striking variety.  12-18 in.  40  TRUEHEDGE BARBERRY. 2-4 ft. Very narrow upright form suitable fo in limited space.  12-15 in.  50  vernae, VERNA BARBERRY. 4-6 ft. Yellow. May. Graceful spreading shades.  2-3 ft.  BETULA, BIRCH.  alba, EUROPEAN WHITE BIRCH. 60 ft. Shining white bark. A large of but subject to borers.  4-6 ft.  75	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal her 4.00 rub. 9.00 conspicuous 6.75	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges 35.00
elongated fruit.  12-18 in.  12-18 in.  18-24 in.  100  koreana, KOREAN BARBERRY. 6-7 ft. Yellow. May. Broad bright greet to deep red in Autumn. Choice.  18-24 in.  18-24 in.  75  thunbergi, JAPANESE BARBERRY. 3-8 ft. Pale yellow. April-May.  Brilliant Fall coloring. A universal hedge plant.  12-18 in.  20  18-24 in.  30  thunbergi atropurpurea, PURPLE JAPANESE BARBERRY. 3-6 ft. Bronz distinct and striking variety.  12-18 in.  40  TRUEHEDGE BARBERRY. 2-4 ft. Very narrow upright form suitable fo in limited space.  12-15 in.  50  vernae, VERNA BARBERRY. 4-6 ft. Yellow. May. Graceful spreading shadan 2-3 ft.  BETULA, BIRCH.  alba, EUROPEAN WHITE BIRCH. 60 ft. Shining white bark. A large of but subject to borers.  4-6 ft.  75  6-8 ft.  1.25	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal her 4.00 rub. 9.00 conspicuous 6.75 11.25	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges 35.00
elongated fruit.  12-18 in.  18-24 in.  100  koreana, KOREAN BARBERRY. 6-7 ft. Yellow. May. Broad bright greet to deep red in Autumn. Choice.  18-24 in.  18-24 in.  75  thunbergi, JAPANESE BARBERRY. 3-8 ft. Pale yellow. April-May. Brilliant Fall coloring. A universal hedge plant.  12-18 in.  20  18-24 in.  30  thunbergi atropurpurea, PURPLE JAPANESE BARBERRY. 3-6 ft. Bronz distinct and striking variety.  12-18 in.  40  TRUEHEDGE BARBERRY. 2-4 ft. Very narrow upright form suitable fo in limited space.  12-15 in.  50  vernae, VERNA BARBERRY. 4-6 ft. Yellow. May. Graceful spreading shades a ft.  2-3 ft.  BETULA, BIRCH.  alba, EUROPEAN WHITE BIRCH. 60 ft. Shining white bark. A large of but subject to borers.  4-6 ft.  6-8 ft.  1.25  8-10 ft.  1.50	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal here 4.00 rub. 9.00 conspicuous 6.75 11.25 13.50	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges 35.00
elongated fruit.  12-18 in.  18-24 in.  100 koreana, KOREAN BARBERRY. 6-7 ft. Yellow. May. Broad bright greet to deep red in Autumn. Choice.  18-24 in.  18-24 in.  75 thunbergi, JAPANESE BARBERRY. 3-8 ft. Pale yellow. April-May. Brilliant Fall coloring. A universal hedge plant.  12-18 in.  20  18-24 in.  30 thunbergi atropurpurea, PURPLE JAPANESE BARBERRY. 3-6 ft. Bronz distinct and striking variety.  12-18 in.  40 TRUEHEDGE BARBERRY. 2-4 ft. Very narrow upright form suitable fo in limited space.  12-15 in.  50 vernae, VERNA BARBERRY. 4-6 ft. Yellow. May. Graceful spreading shades a ft.  2-3 ft.  BETULA, BIRCH.  alba, EUROPEAN WHITE BIRCH. 60 ft. Shining white bark. A large of but subject to borers.  4-6 ft.  6-8 ft.  1.25 8-10 ft.  1.50 10-12 ft.  2.50	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal her 4.00 rub. 9.00 conspicuous 6.75 11.25	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges 35.00
elongated fruit.  12-18 in	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal here 4.00 rub. 9.00 conspicuous 6.75 11.25 13.50 122.50	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges 35.00
elongated fruit.  12-18 in	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal here 4.00 rub. 9.00 conspicuous 6.75 11.25 11.25 12.50 18.00	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges 35.00 tree,
elongated fruit.  12-18 in.  12-18 in.  18-24 in.  1.00  koreana, KOREAN BARBERRY. 6-7 ft. Yellow. May. Broad bright greet to deep red in Autumn. Choice.  18-24 in.  75  thunbergi, JAPANESE BARBERRY. 3-8 ft. Pale yellow. April-May. Brilliant Fall coloring. A universal hedge plant.  12-18 in.  20  18-24 in.  30  thunbergi atropurpurea, PURPLE JAPANESE BARBERRY. 3-6 ft. Bronz distinct and striking variety.  12-18 in.  40  TRUEHEDGE BARBERRY. 2-4 ft. Very narrow upright form suitable fo in limited space.  12-15 in.  50  vernae, VERNA BARBERRY. 4-6 ft. Yellow. May. Graceful spreading she 2-3 ft.  BETULA, BIRCH.  alba, EUROPEAN WHITE BIRCH. 60 ft. Shining white bark. A large of but subject to borers.  4-6 ft.  75  6-8 ft.  1.25  8-10 ft.  1.50  10-12 ft.  2.50  CUTLEAF WEEPING BIRCH. 60 ft. Graceful weeping branches.  4-5 ft.  2.00  nigra, RIVER BIRCH. 50-90 ft. Conspicuous and graceful with reddish by the subject with reddish by the subject of the subject of the subject to borers.	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal here 4.00 rub. 9.00 conspicuous 6.75 11.25 11.25 12.50 18.00	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges 35.00 tree,
elongated fruit.  12-18 in	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal here 4.00 rub. 9.00 conspicuous 6.75 11.25 11.25 12.50 18.00	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges 35.00 tree,
elongated fruit.  12-18 in	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal here 4.00 rub. 9.00 conspicuous 6.75 11.25 11.25 12.50 18.00 cark. Likes red 5.40 7.20	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges 35.00 tree,
elongated fruit.  12-18 in	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal here 4.00 rub. 9.00 conspicuous 6.75 11.25 13.50 12.50 18.00 cark. Likes red 5.40 7.20 9.00	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges 35.00 tree,
elongated fruit.  12-18 in	5.40 9.00 6.75 Large red 1.60 2.40 y-red foliage 3.60 r formal here 4.00 rub. 9.00 conspicuous 6.75 11.25 13.50 12.50 18.00 cark. Likes red 5.40 7.20 9.00	48.00 81.00 ange fruit. 12.00 18.00 e. A 32.00 dges 35.00 tree,

BETULA, Continued.  papyrifera, CANOE BIRCH. 60-100 ft. Very white trunk and loose graceful head when older. The best of the large Birches.
4-5 ft
CALYCANTHUS floridus, COMMON SWEETSHRUB. 7-12 ft. Fragrant, reddish-brown flowers in June-July.
18-24 in
arborescens, SIBERIAN PEATREE. 8-20 ft. Yellow. May-June. 4-5 ft
Russia and Siberia. 1-2 ft
2-3 ft
tree.
5-6 ft
2-3 ft
4-5 ft 1.25 11.25
5-6 ft. 2.00 18.00 6-8 ft. 3.00 27.00
CASTANEA, CHESTNUT.  pumila, CHINQUAPIN. 20-45 ft. A spreading shrub or small tree. Sweet pointed edible nut scarcely half size of common chestnut.
<b>2-3 ft.</b>
CHIONANTHUS virginica, WHITE FRINGETREE. 5-30 ft. White. Fragrant finely cut flowers in May-June. One of the most graceful of American shrubs.  18-24 in
<b>2-3 ft</b>
CLADRASTIS lutea, YELLOW-WOOD. 40-60 ft. White. June-July. A charming native tree with loose drooping panicles of fragrant flowers in Summer. In full bloom makes a wonderful display.
2-3 ft
6-8 ft
acuminata, CINNAMON CLETHRA. 8-20 ft. White. July-August. Upright growth. Cinnamon colored bark. Rare Carolina Mt. species.
1-2 ft
alnifolia, SUMMERSWEET. 3-12 ft. July-September. White fragrant flowers in erect panicled racemes. Splendid for damp locations.
1-2 ft
2-3 ft. 1.50 4-5 ft. 3.00
5-6 ft
COLUTEA media, BLADDER-SENNA. 8-16 ft. Brownish-red or deep orange flowers. May- July.
2-3 ft
alba sibirica, CORAL DOGWOOD. 6-10 ft. White. July. Branches bright coral-red. 2-3 ft
3-4 ft
2-3 ft

CORNUS, Continued. Each 10	
	100
florida, FLOWERING DOGWOOD. 10-40 ft. White. May. Wonderful show in	n early
Spring with its pure whitebracted flowers and in Autumn brilliant scarlet fru	
2-3 ft	60.00
3-4 ft. 1.25	101.00
4-5 ft. 2.00 18.00	101.00
5-6 ft 3.00 27.00	
florida rubra, REDFLOWERING DOGWOOD. 10-25 ft. Pink. May. A fine contras	t to the
white species.	
3-4 ft	
4-5 ft 3.50 31.50	
5-6 ft	
kousa, KOUSA DOGWOOD. 15-20 ft. Native of Japan, Korea and Northern	China.
Dense, creamy-white floral heads blooming in mid-June and lasting for over a	
1-2 ft	
paniculata, GRAY DOGWOOD. 6-12 ft. May-June. White panicled flowers. Wh	ita fruit
on red pedicels in Autumn. Good for bird cover.	ne mun
	24.00
1-2 ft	
stolonifera, REDOSIER DOGWOOD. 6-8 ft. Dull white. May-June. Dark bl	lood-red
branches; white fruit.	
3-4 ft	
stolonifera flaviramea, GOLDENTWIG DOGWOOD. 6-8 ft. Variety with bright	golden
stems	
2-3 ft	
3-4 ft	
CORYLUS americana, AMERICAN HAZLENUT. 3-10 ft. Good for under cover.	
2-3 ft	48.00
3-4 ft	60.00
4-5 ft. 1.00 9.00	
COTONEASTER, COTONEASTER. A splendid group of hardy shrubs suitable fo	
uses including hedges, shrub borders, specimens and for bird cover. Varieti	
with black, scarlet and deep red fruits. The Arnold Arboretum should have cr	redit for
making this group justly popular.	
acutifolia, PEKING COTONEASTER. 6-8 ft. White and pink. June. Semi-eve	ergreen.
Black fruit.	
12-18 in	
14-10 1110	24.00
18-24 in	24.00 32.00
18-24 in	
18-24 in	32.00
18-24 in.       .40       3.60         acutifolia villosula. Denser habit with larger foliage.       .75       6.75         18-24 in.       .75       6.75         apiculata. 4-7 ft. White. June. Scarlet fruit.       .75       6.75         6-9 in. Pot Grown       .75       6.75         bullata floribunda, VILMORIN COTONEASTER. 6 ft. Pinkish flowers.       .40       3.60         dielsiana, DIELS COTONEASTER. 6 ft. Pinkish. June. Slender arching branches red fruit.       .50       4.50         9-12 in. Pot Grown       .50       4.50         12-18 in.       .50       4.50         18-24 in.       .75       6.75	32.00
18-24 in.       .40       3.60         acutifolia villosula. Denser habit with larger foliage.       .75       6.75         18-24 in.       .75       6.75         apiculata. 4-7 ft. White. June. Scarlet fruit.       .75       6.75         6-9 in. Pot Grown       .75       6.75         bullata floribunda, VILMORIN COTONEASTER. 6 ft. Pinkish flowers.       .40       3.60         dielsiana, DIELS COTONEASTER. 6 ft. Pinkish. June. Slender arching branches red fruit.       .50       4.50         9-12 in. Pot Grown       .50       4.50         12-18 in.       .50       4.50         18-24 in.       .75       6.75	32.00
18-24 in	32.00 s; coral- 40.00
18-24 in	32.00
18-24 in	32.00 32.00 40.00
18-24 in	32.00 32.00 40.00
18-24 in	32.00 32.00 40.00 40.00
18-24 in	32.00 32.00 40.00 40.00 ange.
18-24 in	32.00 32.00 40.00 40.00 ange. calue as
18-24 in	32.00 32.00 40.00 40.00 ange. calue as
18-24 in	32.00 32.00 40.00 40.00 ange. calue as
18-24 in	32.00 32.00 40.00 40.00 ange. calue as
18-24 in	32.00 32.00 40.00 40.00 ange. calue as of white
18-24 in	32.00 32.00 40.00 40.00 ange. calue as
18-24 in	32.00 32.00 40.00 40.00 ange. calue as of white
18-24 in	32.00 32.00 40.00 40.00 ange. calue as of white
18-24 in.	32.00 32.00 40.00 40.00 ange. calue as of white

CRATAEGUS, Continued. Each 10 100 coccinea, THICKET HAWTHORN. 20 ft. White. May-June. Bushy tree, ½-inch long red fruit.
1-2 ft
3-4 ft. 1.00 9.00
coccinioides. 15-20 ft. Round-topped densely-branched tree with bright orange and scarlet fruits.
2-3 ft
4-5 ft. 1.50 13.50
cordata, WASHINGTON HAWTHORN. 30 ft. May-June. Beautiful Fall coloring and long clusters of bright red fruit, remaining a long time.
2-3 ft
3-4 ft. 1.00 9.00 81.00 4-5 ft. 1.50 13.50
crusgalli, COCKSPUR THORN. 40 ft. White. May-June. Showy bright red fruit, remaining until Spring.
2-3 ft
oxyacantha splendens, PAUL DOUBLE SCARLET HAWTHORN. One of the most brilliant
late Spring bloomers.
4-5 ft. 2.50 22.50 5-6 ft. 3.00 27.00
peregrina, PERSIAN HAWTHORN. 15 ft. White, June. Dark, dull purple fruit.
2-3 ft
prunifolia, PLUMLEAF HAWTHORN. 30 ft. White. May-June. Brilliant scarlet fruit and
lustrous leaves. 2-3 ft
3-4 ft
punctata, DOTTED HAWTHORN. 25 ft. White. May-June. Horizontal spreading branches;
dull red fruit.  2-3 ft
3-4 ft 1.00 9.00
4-5 ft. 1.25 11.25 5-6 ft. 1.75 15.25
6-8 ft 2.50 22.50
rotundifolia, ROUNDLEAF HAWTHORN. 8-16 ft. White. May. Red fruit.  2-3 ft
3-4 ft. 1.25
tomentosa, PEAR HAWTHORN. 12-20 ft. White. June. Yellow or yellow-red fruit.
1-2 ft
CYDONIA, QUINCE.
japonica, FLOWERING QUINCE. 3-6 ft. Red. May. Good, old-fashioned shrub.
2-3 ft
pink to orange-pink flowers. 9-12 in
CYTISUS supinus, BIGFLOWER BROOM. 2-3 ft. Brilliant yellow flowers in terminal heads
in June or July
3-6 in
9-12 in
DEUTZIA, DEUTZIA.  gracilis, SLENDER DEUTZIA. 3 ft. White. June. Flowers in profusion.
18-24 in
scabra crenata. 6-8 ft. Pink and white. Double. July.
18-24 in
DIERVILLA, BUSHHONEYSUCKLE.
rivularis, GEORGIA BUSHHONEYSUCKLE. 4-6 ft. Yellow. July-August. Dense growth.  A fine roadside shrub.  18-24 in
18-24 in
ground cover, rarely over two feet high. Excellent for covering raw banks. Does well in shade.
12-18 in



From photo by Herbert W. Gleason

The EXQUISITE REDVEIN ENKIANTHUS.

An acid-soil plant of unique beauty which should be in every garden having proper soil conditions. See page 24 for prices.

Each	10	100
ELAEAGNUS angustifolia, RUSSIAN OLIVE. Silvery foliage; yellow fruit.		
3-4 ft	5.40	48.00
6-7 ft	9.00	
ELSHOLTZIA stauntoni. 1-3 ft. Lilac-purple. September-October. Flowers	in cons	spicuous
spikes.		
Strong plants	4.50	
ENKIANTHUS, ENKIANTHUS.		
campanulatus, REDVEIN ENKIANTHUS. 6-15 ft. Orange. May. Native of	Japan.	Masses
of bell-shaped flowers, yellowish or pale orange, veined darker red	on pe	ndulous
stalks in May. Foliage turns brilliant red in Autumn. Requires acid		
home in the Rhododendron bed. One of our choicest exotics.		
12-15 in	6.75	60,00
15-18 in. 1.00	9.00	81.00
	5.75	141.00
	22.50	202.00
	36.00	202.00
subsessilis, NIKKO ENKIANTHUS. 9 ft. White. May-June. A handsome Jay		enecios
leaves turning brilliant red in Autumn.	panese	species,
	18.00	162.00
EUONYMUS, EUONYMUS.	10.00	102.00
alatus, WINGED EUONYMUS. 8-10 ft. Yellowish. May-June. Leaves brill	iant ari	meon in
Autumn; corky wings on branches.	idii Cii.	mson m
2-3 ft	5.40	48.00
alatus (compact form)	0.40	40.00
2 ft 1.00	9.00	
bungeanus, WINTERBERRY EUONYMUS. 12-15 ft. Yellowish. June. Brillic		
pink fruit remains long on branches.	int orai	ige and
4-5 ft	6.75	
	3.50	
		formula des
Autumn.	cariet	fruit in
3-4 ft	F 40	
	5.40	
	8.00	7
maacki. 4-7 ft. Yellow. Pink fruits. July. From the Orient. A hardy and dornamental.	engntit	n exonc
	F 40	
2-3 ft	5.40	
3-4 ft 1.25	1.25	

EUONYMUS, Continued. Each 10 100
yedoensis, YEDDO EUONYMUS. 8-15 ft. Yellow. June. Masses of pink and orange four-
lobed fruit.  3-4 ft
EXOCHORDA, PEARLBUSH.
grandiflora (racemosa), COMMON PEARLBUSH. 6-10 ft. White. April. A striking and
graceful spring-flowering shrub.
2-3 ft
3-4 ft
giraldi wilsoni, WILSON PEARLBUSH. 6-12 ft. Conspicuous white flowers two inches
across in terminal racemes. Rare and very lovely shrub. May or June.  12-18 in
18-24 in. 1.00 9.00
2-3 ft. 2.00
FAGUS, BEECH.
americana, AMERICAN BEECH. 60-80 ft. One of the best for permanent planting. A
grand native tree - 2.50 22.50
3-4 ft. 2.50 22.50 4-5 ft. 3.50 31.00
6-7 ft. 6.00 54.00
7-8 ft. 8.00 72.00
sylvatica, EUROPEAN BEECH. 80 ft. Long-lived shade tree. Beeches are very free from
insect pests.
2-3 ft
3-4 ft 2.50 22.50 sylvatica laciniata, FERNLEAF BEECH. 50-70 ft. Deeply incised leaves. A conspicuous
and attractive lawn tree.
5-6 ft
FORSYTHIA, FORSYTHIA.
intermedia, BORDER FORSYTHIA. 10-15 ft. Yellow. April-May. The Forsythias are
among the most showy of early-flowering shrubs.
3-4 ft
intermedia primulina, PRIMROSE FORSYTHIA. 4-8 ft. Deep yellow flowers in great
abundance. A hardy and very attractive variety.
aballadice. A lialay alia very attractive variety.
2-3 ft
2-3 ft.
2-3 ft
2-3 ft
2-3 ft
2-3 ft
2.3 ft
2-3 ft
2.3 ft



Foto by Plateau Studios Mountain Silverbell (Halesia monticola) in its native habitat

HAMAMELIS, WITCHHAZEL. japonica, JAPANESE WITCHHAZEL. 10-25 ft. A charming v	Each very early	10 yellow i	100 lowering
shrub. Very hardy. 18-24 in.			
2-3 ft. mollis, CHINESE WITCHHAZEL. 8-20 ft. January-March. the group with a shower of golden flowers in very earl	Perhaps th	e hands	omest of
12-18 in	1.50	3 - 12 - 1- 11	
vernalis, VERNAL WITCHHAZEL. 4-6 ft. January-March. F grant, with bright yellow petals and sepals dark red ins	ide. Native	e	
3-4 ft. 4-5 ft.	2.00	13.50	121.00 162.00
5-6 ft. virginiana, COMMON WITCHHAZEL. 8-25 ft. Yellow. Sep		27.00 ber. Fin	e under-
shrub. 2-3 ft.	40	3.60	32.00
3-4 ft. 4-5 ft.	80	5.40 7.20	48.00 64.00
5-6 ft. 6-8 ft.	1.00 2.00	9.00 18.00	81.00 162.00

	10	
arborescens, SMOOTH HYDRANGEA. 4-8 ft. White. June-July. Very suit undershrub planting	table in a	shady
2-3 ft	4.50	40.00
arborescens grandiflora, SNOWHILL. 3-6 ft. White. June-July. Flowers	sterile and	d verv
showy; for underplanting and borders. 2-3 ft		
bretschneideri, SHAGGY HYDRANGEA. 6-9 ft. White flowers in Augleaves. Shaggy brown bark.		e ovαl
	11.25 18.00	
	27.00	••
paniculata, PANICLE HYDRANGEA. 6-30 ft. Whitish. August-September tree. This is the original Japanese species with beautiful and grawhite flowers in a great variety of both flowers and flower panicle	ceful racer	nes of
unusually choice seedling variants especially selected. 18-24 in	5.40	
2-3 ft		
paniculata grandiflora, PEEGEE HYDRANGEA. The common variety w	ith large	russes
of white flowers, changing to pink shades.		
2-3 ft		
5-6 ft 2.50		type.
quercifolia, OAKLEAF HYDRANGEA. 8 ft. White. August. Very broad		oliage.
A fine native species.	0.00	00.00
12-18 in	3.60 5.40	32.00 48.00
radiata, SILVERLEAF HYDRANGEA. 4 ft. White. August. Silvery under		
From the Carolina Mountains.		
2-3 ft	4.50	40.00
HYPERICUM, ST. JOHNSWORT.  buckleyi, MOUNTAIN ST. JOHNSWORT. 6-12 in. A rare prostrate form lina Mountains. Fine for rockeries.		Caro-
6-9 in		1.1
densiflorum, DENSE ST. JOHNSWORT. 5 ft. Yellow. July. A solid bloom. Narrow foliage. Upright.		golden
1-2 ft	3.60	32.00
ILEX, HOLLY.		
monticola, MOUNTAIN WINTERBERRY. 10-40 ft. May. Brilliant scarle plants. A rare Carolina Mt. plant which makes a gorgeous display		
2-3 ft	5.40	1-11-00
3-4 ft 1.00	9.00	
serrata, FINETOOTH HOLLY. 15 ft. 12-18 in	4.50	40.00
18-24 in	6.75	
verticillata, COMMON WINTERBERRY. 4-10 ft. June-July. Thick-growing red fruit. This is one of our most beautiful and useful berry-bearing		Bright
1-2 ft	2.70	24.00
2-3 ft	4.50	40.00
3-4 ft	6.75	2000
INDIGOFERA kirilowi, KIRILOW INDIGO. 2-4 ft. Rose-colored. June. From	Northern	China
and Korea. A striking effect when in bloom.  3 yr. clumps	13.50	
ITEA virginica, SWEETSPIRE. 3-6 ft. White fragrant flowers on long upri	aht snikes	Does
well in damp ground.	5.40	Does
1-2 ft		ish is-
arching sprays of clear pink flowers should be in every garden. Intr		
Wilson, he considered it the most showy perhaps of all his Asiatic in	ntroduction	s.
12-18 in	2.70 3.60	24.00 32.00
Flowering sizes:		
2-3 ft	5.40	48.00
3-4 ft. 1.00 4-5 ft. 1.50	9.00 13.50	81.00

LARIX, LARCH.	Each	10	100
dahurica, DAHURIAN LARCH. 45-80 ft. Purple catkins. May	. Rare rap	id-growing	species
from eastern Siberia. A very picturesque species.	_		_
3-4 ft	1.00	9.00	
4-5 ft	1.50	13.50	121.00
5-6 ft	2.00	18.00	162.00
6-8 ft		27.00	243.00
8-10 ft		45.00	405.00
10-12 ft		69.50	
dahurica, var. principes rupprechti. A variety with larger			
2-3 ft		9.00	
3-4 ft		13.50	
4-5 ft	2.00	18.00	
europaea, EUROPEAN LARCH. 50-100 ft.	0.00	10.00	
5-6 ft		18.00	0.40.00
6-8 ft		27.00	243.00
8-10 ft		45.00 67.50	405.00 607.00
10-12 ft		90.00	607.00
12-14 ft			of worm
rapid growth. The leaves of this deciduous conifer appear	r in work	specimen,	or Agra
6-8 ft		27.00	•
8-10 ft.		45.00	405.00
10-12 ft.		67.50	607.00
12-14 ft.		90.00	810.00
LESPEDEZA bicolor, SHRUB BUSHCLOVER. 4-8 ft. August-Ser	tember. C	onspicuous	purple
racemes in late summer. A choice shrub.	ne	C TE	00.00
Strong	/3	6.75	60.00
LEUCOTHOE, LEUCOTHOE.			
racemosa, SWEETBELLS. 4-10 ft. White. April-June. A hand	some erice	aceous shru	b with
conspicuous panicles of bell-like flowers.			
1-2 ft		5.40	48.00
2-3 ft		6.75	60.00
recurva, REDTWIG LEUCOTHOE. 5-10 ft. White. April-June	. A deligh	ittul native	of the
high Carolina Mountains.		F 40	40.00
12-18 in		5.40	48.00
18-24 in	1.00	9.00	81.00
LIGUSTRUM, PRIVET.			
acuminatum. 4-6 ft. Upright and spreading branches. Lustr			
1-2 ft			18.00
acuminatum macrocarpum, BIGBERRY PRIVET. 6-8 ft. Uprig			10.00
amurense, AMUR PRIVET. 4-8 ft. White. June-July. The ''N		2.20	18.00
			ı, with
growth similar to California Privet. The latter is not hard			10.00
2-3 ft		2.20	18.00
the tender California privet.	orm, very	useiui insi	eau or
2-3 ft	.25	2.20	18.00
ibota regelianum, REGEL PRIVET. 3-8 ft. White. June-July.	Low dense	shrub wit	h hori-
zontal spreading branches; fine hedge plant.		, p	
18-24 in.	35	3.00	25.00
vulgare, EUROPEAN PRIVET. 6-15 ft. White. June-July. Fir	ne dark q	reen foliag	e, and
panicles of blue-black fruit through the Winter; one of th	e best.	_	
1-2 ft	25	. 2.20	18.00
LONICERA, HONEYSUCKLE.			
chrysantha, CORALLINE HONEYSUCKLE. 5-12 ft. Yellowish	. May-Jun	e. Bright o	range-
red fruit.			
2-3 ft	40	3.60	
fragrantissima, WINTER HONEYSUCKLE. 5-8 ft. Cream.	March-Mo	ay. Early	sweet-
scented flowers. Almost evergreen foliage.			
2-3 ft	50	4.50	40.09
maacki, AMUR HONEYSUCKLE. 12-18 ft. White. Fragrant. J	une. Fruit	dark red.	
18-24 in maximowiczi sachalinensis. 10 ft. Purple. June. Dark purpl	40	3.60	
very attractive; no fruit. A NEW INTRODUCTION.	e conspic	uous ilowei	sand
18-24 in	75	6.75	60.00
2-3 ft		9.00	81.00
3-4 ft	. 1.50	13.50	02.00
		20100	

LONICERA, Continued.	Each	10	100
morrowi, MORROW HONEYSUCKLE. 5-6 ft. White. Red frui			
2-3 ft		3.60	32.00
3-4 ft		4.50	
morrowi, prostrate form. 2-4 ft. high. Very useful where low 2-3 ft. spread		re desired. 5.40	48.00
syringantha, LILAC HONEYSUCKLE. 6-8 ft. Pink. May-June branched shrub. Fragrant flowers.	_		lender-
18-24 in	60	5.40	
tatarica alba, WHITE TATARIAN HONEYSUCKLE. 6-10 ft. W	hite. May	y-June.	
3-4 ft	50	4.50	40.00
tatarica rosea, ROSY TATARIAN HONEYSUCKLE. 6-10 ft. Pi 2-3 ft.		3.60	32.00
tatarica rubra. 6-10 ft. Light crimson flowers. May. 2-3 ft.	40	3.60	32.00
trichosantha, SLENDER HONEYSUCKLE. 6 ft. Red. June. Western China and Tibet; bright red fruit.	Recent	introduction	n from
18-24 in	80	7.20	
2-3 ft		9.00	
WHITE BELLE HONEYSUCKLE (bella albida) 6 ft. White. M. tatarica.	lay-June.	Hybrid mor	rowi x
4-5 ft	50	4.50	
5-6 ft	75	6.75	
MAGNOLIA glauca, SWEETBAY. 10-60 ft. A very beautiful states and sweetscented creamy-white flowers. A decid becomes a large Evergreen tree in the Gulf States.			
18-24 in	1.50	13.50	



Testing Grounds near Greenhouses

The testing of new or uncommon varieties to determine their value for garden use is an important feature of our service. Plant enthusiasts interested in this phase of horticulture will enjoy a visit to Kelsey-Highlands Nursery.

#### MALUS, THE FLOWERING CRAB

The Flowering Crabs have few rivals among gorgeous Spring flowering trees and shrubs. At the Arnold Arboretum one of the most important events of the year is the blooming of the Crabs, followed by the showy fruit.

They are of easy culture, and whether planted singly or in masses, give remarkable and quick results. Not only are the Flowering Crabs beautiful on the lawn, but they are used to the greatest advantage on a large scale in woodland and other mass plantings, as are Dogwoods and Hawthorns. No group of plants has greater value for enlivening open forest parks and the country roadside. Most varieties are of greatest value as feed in winter for Pheasants, Grouse and other birds.

As soon as the ground can be worked in Spring is an ideal time for planting, and again in Fall after foliage is well ripened. Give rich soil and mulch heavily. Use all the water the soil will take in planting.

Prices of Flowering Crabs in Strong Specimens:

																														Each	10
2-3	ft.																													.60	5.40
3-4	ft.																													1.00	9.00
4-5	ft.																													1.25	11.25
																														2.00	18.00
			-	-						-										-	-			-	-	-		- '		3.00	27.00
7-8																															45.00
, 0	7.0	•	•	 •	•	•	• •	•		•	•	• •	•	•	٠.	•	۰	• '	•	 •	•	•	• •		•	•	٠.	•	•	0.00	20.00

The sizes we can supply follow the description of each variety. These prices are for strong plants, well developed for their hight. For extra heavy specimens or selected individual plants charge is made to cover increased value.

#### MALUS, CRAB.

- angustifolia plena. 15-30 ft. Double pink, violet-scented flowers in June. Sizes 4-5 ft., and 5-6 ft.
- arnoldiana, ARNOLD CRAB. 8-15 ft. Large rose-colored flowers turning to white. May. Sizes 2-3 ft., 3-4 ft., and 4-5 ft.
- atrosanguinea, CARMINE CRAB. 15-20 ft. Brilliant carmine flowers. May. Sizes 2-3 ft., 3-4 ft., 4-5 ft., and 6-7 ft.
- baccata, SIBERIAN CRAB. 30-45 ft. Pure white blossoms in great profusion. May. Small green or reddish fruit. Sizes 2-3 ft., 3-4 ft., 4-5 ft., and 5-6 ft.
- baccata mandshurica, MANCHURIAN CRAB. 12-15 ft. Early May. From China and Japan; large pure white fragrant flowers, dark scarlet fruit. Sizes 2-3 ft., 3-4 ft., 4-5 ft., and 5-6 ft.
- baccata, yellow fruited form. Sizes 2-3 ft., 3-4 ft., 4-5 ft., and 5-6 ft. coronaria, WILD SWEET CRAB. 10-30 ft. June. White and pink flowers, delightfully fragrant. Sizes 5-6 ft., and 6-7 ft.
- DOLGA (Hansen Red Crab) 12-15 ft. May. New, distinctive, with white flowers and brilliant red edible fruit in great profusion. Sizes 4-5 ft., 5-6 ft., 6-7 ft., and 7-8 ft.
- ELEY FLOWERING CRAB (Malus purpurea eleyi) May. New, resembling floribunda, but with larger and better colored flowers and a more profuse bloomer. Sizes 2-3 ft., 3-4 ft., 4-5 ft., 5-6 ft., 6-7 ft., and 7-8 ft.
- floribunda, JAPANESE FLOWERING CRAB. 15-30 ft. May. Bright pink flower buds, white flowers. Small yellowish fruit much liked by birds. Sizes 2-3 ft., 3-4 ft., 4-5 ft., 5-6 ft., and 6-7 ft.

MATITE Continued
MALUS, Continued.  floribunda, BOB WHITE. Pure white flowers. 3-4 ft., 4-5 ft., 5-6 ft., 6-7 ft., and 7-8 ft.  floribunda, SNOWBANK. Profuse white flowers. 2-3 ft., 3-4 ft., 4-5 ft., and 5-6 ft.
halliana parkmani, PARKMAN CRAB. 15-20 ft. May. Bright rose-red, double flowers. A favorite in Japanese gardens. Sizes 2-3 ft., 3-4 ft.
HOPA REDFLOWERING CRAB. 12-15 ft. A remarkable tree, which is entirely covered with rose-colored blossoms in May. Fruit is red inside and out. Very hardy. Sizes 3-4 ft., 4-5 ft., and 5-6 ft.
ioensis plena, BECHTEL CRAB. 12-15 ft. June. Double pink flowers like small clustered roses. Size, 3-4 ft.
micromalus, MIDGET CRAB. Early May. Handsome small tree. Upright habit, showy pink flowers. Sizes 2-3 ft., 3-4 ft., 4-5 ft., and 5-6 ft.
niedzwetzkyana, REDVEIN CRAB. 15-20 ft. May. A Russian Turkestan species, remarkable for the red color of flowers, branches, leaves and fruit. Sizes 2-3 ft., 3-4 ft., 4-5 ft., 5-6 ft., 6-7 ft., and 7-8 ft.
prunifolia, PEARLEAF CRAB. 15-18 ft. White. May. Sizes 2-3 ft., and 3-4 ft. prunifolia rinki (ringo) CHINESE APPLE. 15-18 ft. May. Large pinkish-white flowers, and red, yellow or green fruit, $1\frac{1}{2}$ in. in diameter. Sizes 2-3 ft., 3-4 ft., 4-5 ft., 5-6 ft., and 6-7 ft.
purpurea, PURPLE CRAB. 15-20 ft. May. Rich red flowers and foliage. Sizes 2-3 ft., 3-4 ft., 4-5 ft., 5-6 ft., 6-7 ft., and 7-8 ft.
robusta, CHERRY CRAB. 15-30 ft. Early May. Large white fragrant flowers; dull red fruit. Sizes 2-3 ft., 3-4 ft., 4-5 ft., 5-6 ft., 6-7 ft., and 7-8 ft.
sargenti, SARGENT CRAB. 4-6 ft. Late May. Very spreading Japanese variety. Pure white flowers with bright yellow anthers. Scarlet fruit hanging till Spring. Sizes 2-3 ft., 3-4 ft., 4-5 ft. (See inside back cover.)
scheideckeri, SCHEIDECKER CRAB. 15-20 ft. Early. Small tree of pyramidal habit with small bright rose-colored flowers in great profusion. Sizes 3-4 ft., 4-5 ft., and 5-6 ft.
sieboldi, TORINGO CRAB. 6-10 ft. Late May. A dense low shrub. Dark rose-colored buds contrast beautifully with the white petals of the full-blown flowers. Sizes 3-4 ft., and 5-6 ft.
sieboldi arborescens. 20-30 ft. Late May. White flowers produced in immense quantities, followed by minute red or yellow fruit. Sizes 2-3 ft., 3-4 ft., 4-5 ft., and 5-6 ft.
theifera, TEA CRAB. 20-25 ft. May. Numerous clusters of flowers, rose-red in the bud and pale or almost white when expanded. Sizes 4-5 ft. and 5-6 ft. toringoides, CUTLEAF CRAB. 15-25 ft. Late May. White. Pear-shaped red fruit. Pendu-
lous branches. 2-3 ft. and 3-4 ft. sublobata, YELLOW AUTUMN CRAB. 6-10 ft. Pink. Late May. Sizes 2-3 ft., 3-4 ft., and
4-5 ft zumi, ZUMI CRAB. Late May. Small tree of pyramidal habit, flowers pink in bud, be-
coming white, and red fruit. Sizes 2-3 ft., 3-4 ft.  zumi calocarpa. 8-10 ft. Late May. Large pink and white flowers, brilliant scarlet
fruit, half-inch in diameter. Sizes 2-3 ft., 3-4 ft., and 4-5 ft.  MYRICA, BAYBERRY.  Each 10 100
carolinensis, NORTHERN BAYBERRY. 3-10 ft. Spreading undershrub. Curious white fruit used for making the famous Bayberry candles.
12-18 in
9-12 in
shades of red. 2-3 ft. 1.50 13.50
3-4 ft. 2.00 18.00 162.00 4-5 ft. 3.00 27.00 243.00 5-6 ft. 5.00 45.00
OSTRYA virginiana, AMERICAN HOPHORNBEAM. 40 ft. June. Shade-loving lawn tree. 5-6 ft
OXYDENDRUM arboreum, SOURWOOD. 10-60 ft. White. June-August. Flowers when a few feet high; a mass of white flowers in Summer and handsome foliage, turning
scarlet in Autumn. One of the most lovely of our Native American ornamentals.  2-3 ft
3-4 ft.       2.00       18.00         4-5 ft.       3.00       27.00         5-6 ft.       5.00       45.00

PHELLODENDRON, CORKTREE.	Each	10	100
chinense, CHINESE CORKTREE. 20-30 ft. Small roundheaded			
like bark. Foliage yellow in autumn.	1100.	Gregish-Di	OWII COIR-
2-3 ft	30	2.70	
		4.50	
3-4 ft		6.75	
4-5 ft		0.73	
chinense glabriusculum. Variety with leaves smooth undern			
3-4 ft		4.50	
4-5 ft		6.75	
5-6 ft.		13.50	
6-8 ft		22.50	
sachalinense, SAKHALIN CORKTREE. 35-50 ft. June. Dark bro	own tr	unk, broad	l panicles
of black fruit; hardiest species.			
2-3 ft	.40	3.6 <b>0</b>	
3-4 ft	.50	4.50	
4-5 ft	1.00	9.00	
10-12 ft	3.50	31.50	
12-14 ft.	5.00	45.00	
14-16 ft.	10.00	90.00	
16-18 ft.	15.00	135.00	
18-20 ft.	.20.00		
PHILADELPHUS, MOCKORANGE.			
AVALANCHE. 5-6 ft. White. Fragrant. June. One of the best h			
18-24 in		2.25	
2-3 ft		3.60	
coronarius, SWEET MOCKORANGE. 10 ft. White. Fragrant. Mo			00.00
18-24 in		2.25	20.00
2-3 ft		2.70	
3-4 ft	.40	3.60	
coronarius grandiflorus, BIG MOCKORANGE. 15-20 ft. White.			growth.
2-3 ft		2.70	
3-4 ft		3.60	
grandiflorus, BIG SCENTLESS MOCKORANGE. 6-10 ft. White	e. Jun	e. Large i	lowers in
great masses.			
2-3 ft		2.70	24.00
3-4 ft		3.60	32.00
4-5 ft		4.50	40.00
5-6 ft.		5.40	48.00
6-8 ft		7.20	64.00
lemoinei, LEMOINE MOCKORANGE. 4-6 ft. June. Dense racer	nes of	white flor	vers with
delicate perfume.			
1-2 ft	30	2.70	
purpurascens, PURPLECUP MOCKORANGE. 12 ft. June-July.	Fragro	int white-b	racteated
flowers, purple calyx.			
3-4 ft		13.50	
4-5 ft.	2.00	18.00	
VIRGINAL MOCKORANGE. 6-7 ft. White. Semi-double. June.			
3-4 ft	.60	5.40	
ZEYHER MOCKORANGE (zeyheri). 4-6 ft. White. June.			
2-3 ft		4.50	
3-4 ft		6.75	
4-5 ft		13.50	
5-6 ft	2.00	18.00	
PHOTINIA villosa. 6-15 ft. White. June. Bright red fruit, persi	sting	into Winte	r. Leaves
turn red in Fall.			-, 250,163
2-3 ft.	.50	4.50	40.00
		2.00	10.00
PHYSOCARPUS, NINEBARK.			
bracteatus, TWINPOD NINEBARK. 4-6 ft. Pinkish-white. Jun	e-July	. Neat sm	all shrub
with small leaves.			
3-4 ft	.60	5.40	
opulifolius, COMMON NINEBARK. 10-15 ft. Pinkish-white. Ju			growth.
3-4 ft	.30	2.70	
opulifolius luteus, GOLDLEAF NINEBARK.			
4-5 ft	.60	5.40	
PIERIS mariana, STAGGERBUSH. 2-4 ft. Pinkish-white nodding	a flor	War clusts	ra Knril
June. Acid soil plant.	-A 110,	AL OT CITIZED	is. April-
JWALVI ILVANA MVAA PANALIII			4.0
12-18 in			
12-18 in		6.75	

POPULUS, POPLAR. Each 10 100
alba nivea, SILVER POPLAR. 60-80 ft. Leaves white-tomentose beneath making a very
conspicuous effect.  8-10 ft
eugenei, CAROLINA POPLAR. 90 ft. Very rapid screen planting subject. 6-8 ft. 1.00 9.00 81.00
8-10 ft. 1.25 11.25 101.00
nigra italica, LOMBARDY POPLAR. 40-60 ft. The well-known tall, narrow form.
8-10 ft 1.25 11.25 101.00
simoni fastigiata, NARROW SIMON POPLAR. 40-50 ft. A narrow pyramidal tree.
6-8 ft
8-10 ft 1.50 13.50
POTENTILLA fruticosa, SHRUBBY CINQUEFOIL. 1-4 ft. Yellow. June-August.
12-18 in
PRUNUS, PLUM, CHERRY. The Wild Plums and Cherries are extremely useful for road-
side and woods planting. They are hardy and give a wonderful show of bloom in Spring followed by abundant, attractive fruit much relished by birds.
americana, AMERICAN PLUM. 10-20 ft. White. Parent of most of the cultivated native
plums.
2-3 ft
3-4 ft
6-8 ft
besseyi, BESSEY CHERRY. 4-8 ft. May. Showy white flowers. Purple-black sweet fruit.
1-2 ft
DOUBLE PINK FLOWERING ALMOND. 3-6 ft. May. Masses of deep pink flowers.
2-3 ft
incisa, MAME CHERRY. 25 ft. White, pink-toned. April. Purple-black fruit. 4-5 ft
lannesiana, HITOYE CHERRY. 30-40 ft. Fragrant. Mostly pink flowers. Lustrous black
fruit.
18-24 in
maritima, BEACH PLUM. 3-6 ft. May-June. Dwarf variety, native to New England coast.  White masses of flowers followed by dull purple fruit. Makes fine jam and jelly.
12-18 in
pumila, SAND CHERRY. 4-8 ft. White. May-June. Black Fruits.
18-24 in
2-3 ft
2-3 ft
3-4 ft
4-5 ft
5-6 ft. 1.75 6-8 ft. 2.50
serrulata sachalinensis, YAMA CHERRY. 60 ft. Pink. April. Black fruit. Profusion of
rose-pink or nearly white flowers; sometimes known as the Sargent Cherry.
2-3 ft
3-4 ft 1.00 9.00 4-5 ft 2.00 18.00 162.00
5-6 ft
subhirtella, HIGAN CHERRY. 20-35 ft. Light pink flowers in profusion. Black fruit.
3-4 ft
4-5 ft 2.00 18.00 5-6 ft 3.00 27.00
6-8 ft. 5.00 45.00
8-10 ft 7.00 63.00
tomentosa, NANKING CHERRY. 10 ft. White, pinkish. March-April. Red fruit. Remark-
able showy flowers and fruit of finest flavor. For jams, preserves and wine it is unexcelled.
2-3 ft
3-4 ft
4-5 ft
single flowers in profusion in late May.
1-2 ft
2-3 ft





Photo by Harry G. Healy

A splendid RHODODENDRON Planting with CAROLINA HEMLOCK and other trees as a background.

This superb effect is produced by a judicious use of the "mixed" type of material

KELSEY-HIGHLANDS NURSERY, EAST BOXFORD, MASSACHUSETTS

QUERCUS, OAK.	Each	10	100
macrocarpa, MOSSYCUP OAK. 60-150 ft. Light brown cork	y bark.		
3-4 ft	1.00	2.00	
palustris, PIN OAK. 60-125 ft. Slender branches usually rical pyramidal head. Rapid growth.	pendulous	at ends.	Symmet-
4-5 ft.	1.25	11.25	
5-6 ft	<b>2.00</b>	18.00	
6-8 ft.		27.00	
8-10 ft	4.00		
DUXMMIIC DIICUTUADM			
RHAMNUS, BUCKTHORN. caroliniana, CAROLINA BUCKTHORN. 8-30 ft. May-June.	Shaubhar	troo I om	
ing yellow in Autumn. Small round fruit changes from	red to blace	riee. Lea	ves turn-
5-6 ft		6.75	
6-8 ft.		13.50	
dahurica, DAHURIAN BUCKTHORN. 12-30 ft. Large spr		with writh	evenich
yellow flowers, and black berries. A good hedge plant.		rub with	greenish
18-24 in		3,60	
RHODORA canadensis, RHODORA. 2-3 ft. Lavender-pink. A with gorgeous flowers in very early Spring. Plant in native.			
12-18 in. clumps	1.00	9.00	**************************************
18-24 in. clumps		13.50	***
		10.00	
ROBINA, LOCUST. hispida, ROSEACACIA. 1-3 ft. May-June. Shrub with brist colored flowers.	ly branche	es and bri	ght rose-
18-24 in	40	3,60	
AU-M-6 A8A9		3.00	



ROBINIA, Continued. Each leach kelseyi, KELSEY LOCUST. 4-8 ft. May-June. Very handsome and graceful	
rose-colored flowers and purple fruits. Our introduction. (See opposite p	
ROSA, ROSE.	.40 40.00
acicularis, PRICKLY ROSE. 3 ft. May-June. Low species with solitary decilowers, 2 in. across.	ep-rose single
	.25 20.00
blanda, MEADOW ROSE. 3-5 ft. May-June. Slender low shrub with flowers, 2-2½ in. across.	
18-24 in	.bu . αcross; free
flowering. 12-18 in	.70 24.00
18-24 in	.50
lucida, VIRGINIA ROSE. 2-4 ft. June-July. A dwarf form adapted for bord beries; shiny foliage and bright pink flowers.	
12-18 in	.70 erous reddish
bristles, fine single reddish flowers ½ in. across.	
9-12 in	.70 24.00 .60
rouletti, 6-8 in. A charming midget Rose with tiny pink flowers all Summ rockery plant.	ner. A dainty
3-6 in. pots	
rubiginosa, SWEETBRIER. 4-8 ft. June. Large bright pink flowers and s cups. Very aromatic bright green foliage.	snowy scarlet
18-24 in	.70
rugosa, RUGOSA ROSE. 6 ft. May-September. Upright shrub with large flowers and brilliant large brick-red fruit. Good hedge plant if kept	
18-24 in	.60
18-24 in	
spinosissima, SCOTCH ROSE. 3-4 ft. May-June. Branches covered with brooks solitary flowers usually fine yellow.	istles; numer-
9-12 in	.70
ror Climbing Roses see page —	
RUBUS odoratus, FLOWERING RASPBERRY, 3-6 ft. Rose-purple, All Summer	. Fine under-
RUBUS odoratus, FLOWERING RASPBERRY. 3-6 ft. Rose-purple. All Summer shrub, especially for moist locations.  18-24 in	Fine under
shrub, especially for moist locations. 18-24 in	.70
shrub, especially for moist locations.  18-24 in	.70
shrub, especially for moist locations.  18-24 in	.70 Willow. .00
shrub, especially for moist locations.  18-24 in	.70 Willow00 .75 60.00 hedge plant.
shrub, especially for moist locations.  18-24 in	.70 Willow. .00 .75 60.00 hedge plant. .40
shrub, especially for moist locations.  18-24 in	.70 Willow00 .75 60.00 hedge plant40
shrub, especially for moist locations.  18-24 in	.70 Willow00 .75 60.00 hedge plant40 .40 .ty. July.
shrub, especially for moist locations.  18-24 in	.70 Willow00 .75 60.00 hedge plant40 ety. July.
shrub, especially for moist locations.  18-24 in	Willow00 .75 60.00 hedge plant40 ety. July25 .25 ar very early
shrub, especially for moist locations.  18-24 in	.70 Willow00 .75 60.00 .hedge plant40 .ty. July25 .25 ar very early
shrub, especially for moist locations.  18-24 in	Willow00 .75 60.00 .hedge plant40 .ty. July25 .25 .cr very early .00 .nt bright red
shrub, especially for moist locations.  18-24 in	Willow00 .75 60.00 .hedge plant40 .ty. July25 .cr very early .00 .nt bright red .00 81.00
shrub, especially for moist locations.  18-24 in	.70 Willow00 .75 60.00 hedge plant40 .40 .25 .25 ar very early .00 ant bright red .00 81.00 .50 121.00 .00 162.00
shrub, especially for moist locations.  18-24 in.  30 2.  SALIX, WILLOW. babylonica, BABYLON WEEPING WILLOW. 30-40 ft. The best Weeping 6-8 ft. 2.00 18 discolor, PUSSY WILLOW. 8-15 ft. 4-5 ft. 5-5 ft. 5-6 pentandra, LAUREL WILLOW. 50-60 ft. Lustrous dark green leaves. A good 4-5 ft. 5-6 ft. 5-75 6 pentandra, LAUREL WILLOW. 50-60 ft. Lustrous dark green leaves. A good 4-5 ft. 5-75 6 pentandra, FALSE-SPIREA. 6-7 ft. 6-7 ft. 6-8 ft. 6-8 ft. 6-8 ft. 6-8 ft. 6-8 ft. 6-8 ft. 6-9	.70 Willow00 .75 60.00 hedge plant40 .125 .25 .27 very early .00 .00 .11 bright red .00 81.00 .50 121.00 .00 162.00
shrub, especially for moist locations.  18-24 in	Willow00 .75 60.00 .hedge plant40 .ty. July25 .cr very early .00 .nt bright red .00 81.00 .50 121.00 .00 162.00 .00 .fruit. Leaves
shrub, especially for moist locations.  18-24 in.  30 2  SALIX, WILLOW. babylonica, BABYLON WEEPING WILLOW. 30-40 ft. The best Weeping 6-8 ft. 2.00 18  discolor, PUSSY WILLOW. 8-15 ft. 4-5 ft. 5 ft. 5 ft. 6 pentandra, LAUREL WILLOW. 50-60 ft. Lustrous dark green leaves. A good 4-5 ft. 5 SORBARIA, FALSE-SPIREA. 60 5  SORBARIA, FALSE-SPIREA. 6-12 ft. Very hardy and perhaps the handsomest varie 2-3 ft. 1.25 11  assurgens, 4-8 ft. Large, conspicuous panicles of white flowers in July. 2-3 ft. 1.25 11  stellipila, STARRY FALSE-SPIREA. 6-7 ft. White. June-July. Leaves appear in Spring. 3-4 ft.  SORBUS, MOUNTAINASH americana, AMERICAN MOUNTAINASH. 15-30 ft. White. May-June. Brillic fruit in large clusters. 5-6 ft. 1.00 9 6-8 ft. 1.50 13 8-10 ft. 10-12 ft. 3.00 27 aucuparia, EUROPEAN MOUNTAINASH. 20-50 ft. White. May-June. Larger not so finely serrate. Can supply single stems or clumps. 6-8 ft. 1.75 15	Willow00 .75 60.00 .hedge plant40 .ty. July25 .25 ar very early .00 .nt bright red .00 81.00 .50 121.00 .00 162.00 .00 .fruit. Leaves .75 141.00
shrub, especially for moist locations.  18-24 in	Willow00 .75 60.00 .hedge plant40 .ty. July25 .25 ar very early .00 .nt bright red .00 81.00 .50 121.00 .00 162.00 .00 .fruit. Leaves .75 141.00 .25 182.00 .75 222.00
shrub, especially for moist locations.  18-24 in.  SALIX, WILLOW.  babylonica, BABYLON WEEPING WILLOW. 30-40 ft. The best Weeping 6-8 ft.  2.00 18  discolor, PUSSY WILLOW. 8-15 ft.  4-5 ft.  50 pentandra, LAUREL WILLOW. 50-60 ft. Lustrous dark green leaves. A good 4-5 ft.  50RBARIA, FALSE-SPIREA.  arborea glabrata. 6-12 ft. Very hardy and perhaps the handsomest varie 2-3 ft.  1.25 11  assurgens, 4-8 ft. Large, conspicuous panicles of white flowers in July. 2-3 ft.  1.25 11  stellipila, STARRY FALSE-SPIREA. 6-7 ft. White. June-July. Leaves appear in Spring. 3-4 ft.  2.00 18  SORBUS, MOUNTAINASH  americana, AMERICAN MOUNTAINASH. 15-30 ft. White. May-June. Brillic fruit in large clusters.  5-6 ft.  6-8 ft.  1.00 9 6-8 ft.  1.012 ft.  2.00 18 10-12 ft.  3.00 27  aucuparia, EUROPEAN MOUNTAINASH. 20-50 ft. White. May-June. Larger not so finely serrate. Can supply single stems or clumps.  6-8 ft.  1.75 15 8-10 ft.  2.25 20 10-12 ft.  2.75 24 12-14 ft.  3.50	Willow00 .75 60.00 .hedge plant40 .ty. July25 .25 ar very early .00 .nt bright red .00 81.00 .50 121.00 .00 162.00 .00 .fruit. Leaves .75 141.00 .25 182.00

SORBUS, Continued.  commixta, JAPANESE MOÜNTAINASH. 30 ft. White. May-June. Smaller leaves than American Mountainash.  8-10 ft. 3.00 27.00
mougeoti. 20-65 ft. White. June. Small-leaved species with bright red edible fruit.  3-4 ft
SPIRAEA, SPIREA. billiardi, BILLIARD SPIREA. 5-7 ft. Rose. July. An old variety for the old-fashioned garden. 2-3 ft. 40 3.60
bumalda, ANTHONY WATERER. 2-4 ft. Crimson. June-July. Very free flowering. 18-24 in
douglasi, DOUGLAS SPIREA. 5-7 ft. Deep rose. July-August. 18-24 in
12-18 in
18-24 in
trichocarpa. 4-6 ft. White. June-July. Introduced by Arnold Arboretum from Korea. Abundant large white flowers, on recurved stems. A most attractive ornamental.  18-24 in
vanhouttei, VANHOUTTE SPIREA. 4-6 ft. White. May-June. One of the most beautiful of early-blooming Spireas, attaining six feet and quite hardy.  3-4 ft
veitchi, VEITCH SPIREA. 6-10 ft. Fine variety with arched branches and masses of white flowers in June or July.
2-3 ft



Photo by Herbert W. Gleason

SYMPHORICARPOS, SNOWBERRY.  chenaulti, 4-6 ft. Pink and white. June. The small fruit is red with minute pale done side whitish with red dots.	100 .ots, or		
18-24 in	32.00 48.00		
mollis, SPREADING SNOWBERRY. 3-4 ft. Pink. White fruits. June-July. Fo			
18-24 in	snow-		
2-3 ft			
vulgaris, CORALBERRY. 3-6 ft. Pale pink. Coral fruits. July. Shrub with s branches covered with fruit until late Winter.  2-3 ft	24.00		
SYRINGA, LILAC.  amurensis, MANCHURIAN LILAC. 7-12 ft. Rather late flowering variety with largicles of attractive yellowish-white flowers.	e pan-		
3-4 ft. 1.75 15.75			
chinensis, CHINESE LILAC. 8-10 ft. Purple-lilac. May. Flowers in large broad par         2-3 ft.       .50       4.50         3-4 ft.       .75       6.75	icles.		
japonica, JAPANESE TREE LILAC. 20-30 ft. White. Flowers in June-July. Large panicles.	e long		
2-3 ft	60.00 81.00		
josikaea, HUNGARIAN LILAC. 12-15 ft. Pale violet. June-July. Valuable as bloomer.			
2-3 ft			
oblata dilitata. 2-6 ft. May. Light pink with yellow anthers. A most delightful artinct variety, early blooming, foliage turns vinous-red in Autumn.	nd dis-		
18-24 in	60.00 81.00		
vulgaris, COMMON LILAC. 6-20 ft. Purple shades. May.			
18-24 in40 3.60 2-3 ft60 5.40	32.00		
vilgaris alba, COMMON WHITE LILAC. 8-30 ft. Single. White. Vigorous grower.  2-3 ft	48.00		
3-4 ft	64.00		
HYBRID LILACS.  They bloom when small, transplant easily, require little care and each Spri	ng re-		
ward us with increasing charm of flower and foliage. 18-24 in			
2-3 ft. 1.25 11.25 3-4 ft. 1.75 15.75			
ALPHONSE LAVALLEE. Bluish-lilac, double. Size 18-24 in.			
AMBROISE VERSCHAFFELT. Pink and white, medium size, single. Sizes 18-24 in., 2-3 ft. CHARLES JOLY. Double, dark violet-purple, silvery reverse. Sizes 18-24 in. and 2-3 ft. CHARLES THE TENTH. Dark lilac-red, single. Sizes 18-24 in. and 2-3 ft. CLAUDE BERNARD. Semi-double, mauve. Sizes 18-24 in., 2-3 ft.			
CONGO. Wine-red. Sizes 2-3 ft., 3-4 ft.  DOYEN KETELEER. Medium to large. Violet, double. Size 18-24 in.  DR. MASTERS. Medium to large. Light violet, double to semi-double. Size 18-24 in.			
ERZHERZOG JOHANN. Small size. Lavender, single. Size 18-24 in. GEHEIMRAT SINGELMANN. Medium sized. Pinkish-lilac, single. Size 18-24 in. LAMARTINE. Single, rosy mauve. Large trusses. Size 18-24 in.			
LE GAULOIS. Double, violet. Size 18-24 in. LUDWIG SPAETH. Large panicles of dark red flowers. Size 18-24 in.			
MARC MICHELI. Large, double, lilac-purple. Sizes 1-2 ft., 2-3 ft., 3-4 ft.  MARIE LEGRAYE. Single white. Sizes 18-24 in., 2-3 ft.			

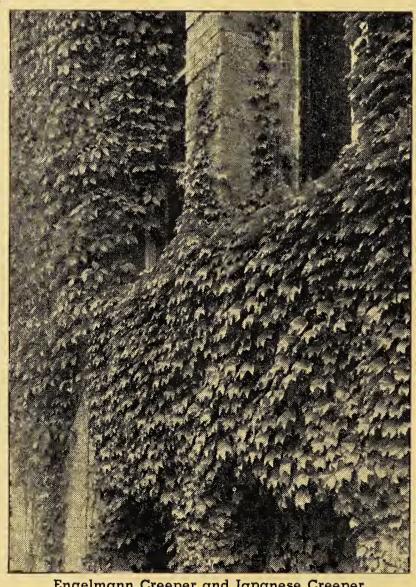


Littleleaf European Linden (Tilia cordata)

TILIA, LINDEN.	Each	10	100
americana, AMERICAN LINDEN. 60-125 ft. Creamy white.		venue pla	nting.
6-8 ft		18.00	
8-10 ft	<b>2.50</b>	22.50	
cordata, LITTLELEAF EUROPEAN LINDEN. 60-100 ft. More			
smaller, daintier leaves than the commoner Lindens,			
broadly pyramidal variety for street, avenue or lawn. In			
with a mass of fragrant yellow-white flowers. Our sto		idid, clean	, young
specimen trees of unusual quality is the finest in the con			
5-6 ft		13.50	121.00
6-8 ft		22.50	202.00
8-10 ft	4.00	36.00	324.00
ULMUS, ELM.			
americana, AMERICAN ELM. 60-120 ft. One of the grand	est of our	native orn	amental
irees.			
6-8 ft	1.00	9.00	81.00
8-10 ft		13.50	121.00
10-12 ft		22.50	202.00
12-14 ft., 21/4-21/2 inch caliper	3.50	31.50	283.00
14-16 ft., 2½-3 inch caliper	5.00	45.00	405.00

ULMUS, Continued. Each	10	100
americana, var. MOLINE. A vase-shaped form useful for street planti		
8-10 ft. 2.50 10-12 ft. 3.50	22.50 31.50	
campestris, ENGLISH ELM. 60-120 ft. A fine avenue tree.	31.50	
3-4 ft	9.00	
4-5 ft	13.50	
parvifolia, CHINESE ELM. 30-50 ft. A handsome tree with round head.	Leaves t	urn red
or purple in Autumn.  2-3 ft	3.60	
pumila, DWARF ASIATIC ELM. 40-80 ft. Remarkably hardy and fast g		
4-5 ft	4.50	40.00
5-6 ft	6.75 9.00	60.00 81.00
8-10 ft. 1.50	13.50	01.00
		fuere as
WASHINGTON ELM. The late Jackson Dawson, noted Horticulturist, ma branch of the famous Cambridge Elm, under which George Wash		
mand of the Continental Army in 1775, thus saving for posterity tru		
this historic tree, which since has been destroyed.		
At the request of the founder of the Arnold Arboretum, the late I Sprague Sargent, we have built up a stock of sturdy trees from		
authentic source and offer them at very reasonable prices to tree	lovers wh	o prize
such treasures. A numbered certificate of authenticity and a pern		
metal marker is sent with each tree if desired.		
2-3 ft. grafted trees		
Three for 5.00		
VACCINIUM, BLUEBERRY.	t Fine	Courts W
corymbosum, HIGHBUSH BLUEBERRY. 6-10 ft. May. White or pinking success commercially only on acid soils. Without question one of	our choic	est and
most useful ornamental shrubs. Fine form, permanent and ironclad h		
turn brilliant reds and scarlet in Autumn. One of our very best 'p		
ground covers.	0.00	00.00
12-18 in	3.60 5.40	32.00 48.00
2-3 ft	7.20	64.00
stamineum, DEERBERRY. 3 ft. White bell-shaped flowers on drooping	g pedicels	s. May-
June. Green fruit. Very attractive and rare.  18-24 in	6.75	
	0.75	
VIBURNUM, VIBURNUM.  americanum, AMERICAN CRANBERRYBUSH. 8-12 ft. White. May-Jun	o Bright	aggriot
fruit.	e. brigin	scariet
1-2 ft	3.60	32.00
2-3 ft	5.40	48.00
3-4 ft	7.20 9.00	64.00
carlesi, FRAGRANT VIBURNUM. 4-5 ft. Soft pink. April-May. The wax		gre in
dense round heads and possess a most delightful fragrance. Grown		
12-18 in 1.50	13.50	121.00
18-24 in	18.00 ng to đạt	k blue.
A very conspicuous and valuable shrub.	uu.	<b>2</b> 21401
1-2 ft	3.60	32.00
2-3 ft	5.40 6.75	48.00
3-4 ft	9.00	
dentatum, ARROWWOOD. 4-10 ft. White. May-June. Bushy shrub with		us blue
fruit which is eagerly devoured by bluebirds and many other birds		
2-3 ft. clumps	3.60 5.40	32.00 48.00
4-5 ft. clumps	7.20	64.00
lentago, NANNYBERRY. 8-15 ft. White. May-June. The bluish-black frui		
A useful bird-cover shrub.	0.70	0.4.00
2-3 ft	2.70 4.50	24.00
4-5 ft	6.75	
opulus, EUROPEAN CRANBERRYBUSH. 8-12 ft. White. May-June.		
2-3 ft	3.60	32.00
3-4 ft	4.50	40.00

VIBURNUM, Continued.	Each	10	100
opulus nanum, DWARF CRANBERRYBUSH. 1-2 ft. Very form; suitable for rockeries and very low hedges.	dwarf, com	pact, smal	l-leaved
6-9 in	40	3.60	32.00
pubescens, DOWNY VIBURNUM. 8-10 ft. White. June brown branchlets.	-July. Clean	growth,	greyish-
18-24 in. 2-3 ft		3.60 4.50	
sargenti, SARGENT CRANBERRYBUSH. 8-12 ft. White. rare species introduced by Arnold Arboretum.	June. Showy		iage. A
2-3 ft	<b>.</b> 60	5.40	
wrighti, WRIGHT VIBURNUM. 4-8 ft. A fine Japanese flowers and showy red fruit. Leaves crimson in Autur		abundan	t white
12-18 in		6.75	
WEIGELA, WEIGELA.			
amabilis, ROSE WEIGELA. 3-6 ft. Rose. May-June. Mass profusion.	es of funnel-	shaped flo	wers in
18-24 in	30	2.70	
rosea, PINK WEIGELA. 4-8 ft. Pink. May-June. Very show	vy.	2.70	
ZANTHORHIZA apiifolia, YELLOWROOT. 2-4 ft. Dark pu handsome.	rple. April.	Cut foliag	e, very
6-12 in	<b>.2</b> 5	2.25	20.00



Engelmann Creeper and Japanese Creeper (See page 46 for descriptions)

### VINES, CREEPERS AND CLIMBERS

Trek 10 100
ACTINIDIA arguta, BOWER ACTINIDIA. 30-50 ft. White. June. Vigorous. Thick shiny leaves. Large edible fruit.
Strong Plants
Strong Plants
heterophylla, PORCELAIN AMPELOPSIS. 15-20 ft. A vigorous vine with very attractive blue, lilac and white fruit.
Strong plants
large trees. Strong plants
quinquefolia engelmanni, ENGELMANN CREEPER. 15-50 ft. Smaller leaves. Clings to walls. (See page 45.) Strong plants
tricuspidata (veitchi) JAPANESE CREEPER. 25-100 ft. June-July. As a dense wall vine has few equals. (See page 45.)
Strong plants
Strong plants
Strong plants
orbiculatus punctatus, CHRISTMAS BITTERSWEET. 10-30 ft. Rapid-growing vine, climbing by twining. Bright orange pods split, disclosing scarlet seeds.
1-2 ft40 3.60 32.00 2-3 ft60 5.40 48.00
scandens, AMERICAN BITTERSWEET. 20-40 ft. Very showy yellow and red fruit in Autumn and Winter.
1-2 ft
2 year No. 1
in profusion.  Strong plants
virginiana, VIRGINSBOWER. 10-35 ft. White. August. Finely cut foliage, abundant flowers, fluffy fruit.
Strong plants
Strong plants
radicans, WINTERCREEPER. 15-20 ft. Scarlet fruit. June-July. Evergreen clinging vine especially fine for winter effects.
Strong plants
glossy leaves.  Strong plants
radicans colorata. 10-20 ft. Brilliant Autumn coloring. Excellent for stone walls, boulders, etc.
Strong plants
Strong plants
3 inch pots
japonica halliana, HALL JAPANESE HONEYSUCKLE. 5-20 ft. Strong growing, delightfully fragrant white flowers changing to buff.
Strong plants
Strong plants

Egg	h 10	100
LYCIUM chinense, CHINESE MATRIMONYVINE. 6-18 ft. June-Septer vine for trellises or embankments. Purple flowers, scarlet or or Strong plants	mber. Vigorous wo	
ROSA, ROSE. CLIMBING ROSES.		
No. 1	ragrant.	
MARY WALLACE. Large, very bright pink double flowers illuming Early MAX GRAF. A rugosa hybrid; large single pink. Mid-season.	ned with shining o	gold.
PAUL'S SCARLET. Intense scarlet. Early. PRIMROSE. New yellow rambler. Vigorous habit. Healthy dark ing. Mid-season.	foliage. Free flo	wer-
SILVER MOON. Long creamy buds, golden anthers. Large ned small sprays. Mid-season.	arly single flower	s in
WISTERIA, WISTERIA.		
sinensis, CHINESE WISTERIA. 35-50 ft. Purple. May-June. Long dr		
1.2 ft		
2-3 ft	0./3	
1-2 ft	60 4.50	
2-3 ft		



### ASTER BURBANKS CHARMING

A rare new Aster with pink flowers in pendant sprays thru late October.

See page 49.

### HARDY HERBACEOUS PERENNIALS

In this list will be found a collection of hardy herbaceous perennials that will give a good succession of bloom from early Spring until late Autumn. Nearly all are of easy culture. The usual list of herbaceous perennials offered in American catalogs can be secured and shipped with our stock, so that customers may feel safe in ordering and getting full collections, even if not priced below.

Single plants at one-half the three rate.

Approximate height variety attains is given after the name.

per 3 10 100
ACHILLEA, PEARL. 1-2 ft. July-Oct. Pure white in masses for cutting.
ACONITUM, fischeri, AZURE MONKSHOOD. 2-3 ft. SeptOct. Bright blue flower spikes.
.90 2.25 18.00
AJUGA, BUGLE.
genevensis, GENEVA BUGLE. 6 in. May-June. Splendid blue-flowered ground cover.
reptans alba, WHITE CARPET BUGLE. 5-6 in. May-June. A vigorous white-flowered
variety, carpeting sunny or shady areas
ALTHAEA rosea, HOLLYHOCK. 5 ft. June-July. Single and double varieties, mixed colors
ALYSSUM saxatile compactum, DWARF GOLDENTUFT. 9-18 in. Masses of brilliant yellow
flowers in early Spring
ANEMONE, ANEMONE. japonica alba. 2-3 ft. Single pure white flowers from late September on.
.90 2.25 18.00
QUEEN CHARLOTTE. 2-3 ft. One of the best deep pinks, large and semi-double.
SEPTEMBER CHARM. 2 ft. Sept. New hybrid. Silver pink flowers, shaded with rose
and mauve
ANTHEMIS, PERRY'S VARIETY. 1½-2 ft. June-Oct. Bright yellow flowers, excellent for
cutting
AQUILEGIA, COLUMBINE.
canadensis, AMERICAN COLUMBINE. 2 ft. April. Shades of red. Fine for naturalizing60 1.50 12.00
chrysantha, GOLDEN COLUMBINE. 3 ft. June-Aug. Fragrant golden yellow flowers.
.75 1.85 15.00
haylodgensis, HAYLODGE COLUMBINE. Blue flowered, long spurs75 1.85 15.00
MRS. SCOTT ELLIOTT'S Long-spurred Hybrids. 2-3 ft. June-July. Large flowers in
various shades of pink
ARABIS procurrens. 6-12 in. Early Spring. Rare. Delicate white flowers in elongated racemes
ARENARIA verna caespitosa, MOSS SANDWORT. June-July. Dense moss-like growth with
small white flowers on thread-like stems. For rock gardens and between stepping- stones
ARMERIA—See STATICE
ARUNCUS sylvester, COMMON GOATSBEARD. 4 ft. June. Feathery white flowers in
elongated plumes
ASARUM, WILDGINGER.
canadense, CANADA WILDGINGER. 8-12 in. April-May. Heart shaped leaves and small brownish-purple flowers
shuttleworthi, MOTTLED WILDGINGER. 6-8 in. May-July. Curiously mottled leaves.
Flowers mottled violet within
ASCLEPIAS tuberosa, BUTTERFLYWEED. 12-24 in. Bright orange flowers in late Summer.
.60 1.50 12.00

		10	
alpinus, ROCK ASTER. 6 in. June. Dense low tufted habit. Whi	te or lav	ender flov	vers.
	.75	1.85	15.00
amellus, ITALIAN ASTER. 18-24 in. August. Purple flowers 13,	4 in. acr	oss in clu	stered
heads.	<b>.7</b> 5	1.85	15.00
dumosus. 2-3 ft. Blue to white flowers 1 inch across in numero	ous heads	5.	
	.75	1.85	15.00
linariifolius, SAVORY LEAVED ASTER. 12 in. Violet blue. A	i hardy	compact	native
species.	.75	1.85	15.00
novaeangliae, NEW ENGLAND ASTER. 3-6 ft. Deep purple			st and
September.			15.00
novaeangliae roseus, ROSY NEW ENGLAND ASTER. 3-6 ft.			hardy
native rose-colored variety.	.75	1.85	15.00
tataricus, TATARIAN ASTER. 6 ft. OctNov. Blue-violet. Latest			
	.75		15.00

#### NAMED HARDY ASTERS

A fine collection of varieties, tall growing and dwarfs, that give charming effects in the garden. They bloom in New England during September and October. All pot grown plants.

\$.30 each, \$.75 for 3 except where noted.

ACME—Pale lavender, 13/4 in. diameter, 3 ft. high, closely branching.

AUTUMN QUEEN-Lilac, 2 in. diam., 21/2 ft. high, erect.

BLUE EYES—Bluest of them all,  $1\frac{1}{2}$  in. diam., 3 ft. high, loosely branching. 50c each, \$1.25 for 3.

BURBANK'S CHARMING— $\frac{1}{2}$  in. diam., 4 ft. high, long, pendant sprays form plumes of soft pink. The very best late aster and defying frost. 50c each, \$1.25 for 3.

CHARLES WILSON, New—The reddest aster in the collection. 1 in. diam., 3 ft. high, erect habit. Outstanding because of its color and bright golden center. Superior to Red Rover which has been recommended previously in this color. Erect habit of growth makes supports unnecessary. 75c each.

DOROTHY VOKES—Clear rose, 1 in. diam., 2 ft. high, compact habit. 50c each, \$1.25 for 3.

EFFIE—Medium lavender,  $1\frac{3}{4}$  in. diam.,  $3\frac{1}{2}$  ft. high, fairly compact habit. Its large yellow center renders it very attractive. 75c each.

FREEDOM—Pale rose,  $1\frac{1}{2}$  in. diam.,  $3\frac{1}{2}$  ft. high.

HEATHER GLOW—Pink,  $1\frac{1}{2}$  in. diam., 3 ft. high, rather compact habit.

HON. VICARY GIBBS—Pale lavender,  $\frac{3}{4}$  in. diam.,  $2\frac{1}{2}$  ft. high, compact habit.

IVY LOGAN—Deep lavender, 11/4 in. diam., 31/2 ft. high.

LADY LLOYD—Pale rose, 11/4 in. diam., 31/2 ft. high, fairly compact habit.

MME. CARROY—Lavender, 3/4 in. diam., 11/2 ft. high, compact habit.

MRS. DAVIS EVANS—Clear lavender,  $1\frac{1}{2}$  in. diam., 3 ft. high, erect habit, very floriferous and this characteristic combined with its bright color makes it of excellent horticultural value. 50c each, \$1.25 for 3.

NORMA—Pale rosy lilac,  $1\frac{1}{4}$  in. diam., 3 ft. high, erect habit.

PEGGY BALLARD—Large sprays of rosy mauve flowers. 3 ft. high.

PERRY'S PRIDE—Clear pink, 11/2 in. diam., 3 ft. high, loosely branching.

PERRY'S WHITE—Pure white petals which change to red with large golden center,  $1\frac{1}{4}$  in. diam.,  $3\frac{1}{2}$  ft. high, loosely branching.

ROBINSON, V. C.—Medium lavender, 11/2 in. diam., 31/2 ft. high.

SAINT EGWIN—Pale rose, 1 in. diam., 21/2 ft. high, compact.

THORA PERRY—Pale lavender, 2 in. diam., 11/2 ft. high, compact habit.

VENUS—Deep lavender,  $\frac{1}{2}$  in. diam.,  $\frac{11}{2}$  ft. high, compact habit. 50c each, \$1.25 for 3. WHITE CLIMAX—Pure white, 4 ft. high.

WONDER OF STAFFA—Lavender, 21/2 in. diam., 2 ft. high. 50c each, \$1.25 for 3.

SPECIAL OFFER. Collection of 24 different Named Hardy Asters, one of each variety listed above. Special collection (24 plants) \$7.50 (value \$9.00).

### NEW DWARF HARDY ASTERS

Splendid for rock garden or borders, rarely exceeding 6-12 inches in height, and covered with flowers in September.

menes in neight, and covered with howers in beptember.
30c each, 75c for 3 7 plants (1 of each) for \$1.75—21 plants (3 of each) for \$4.75 COUNTESS OF DUDLEY—A very charming clear pink with yellow eye. Of dwarf, bushy
habit. Late Sept.  LADY HENRY MADDOCKS—Clear pale pink flowers. Very free flowering and compact
in habit. Sept.  MARJORIE—A charming plant of compact habit, bearing large flowers of a bright rose-
pink. Mid-Sept.  NANCY—Of dwarf bushy habit and very free flowering, the plants being covered with pale flesh-pink flowers towards the end of Sept.
RONALD—Forms a dwarf bush covered with flowers of a pleasing bright shade of lilac- pink with rose-pink buds. Mid-Sept.
SNOW SPRITE—Cushions of pure white flowers. Dwarf, compact, bushy. Sept. VICTOR—The dwarfest of all and very pretty. Flowers good size—a beautiful clear pale lavender-blue. Early Sept.
ASTILBE, ASTILBE. per 3 10 100
(japonica) PEACH BLOSSOM. 15-18 in. July-Aug. Soft pink. 1.00 2.50 20.00 (arendsi) VESTA. 2-3 ft. July. Light mauve
australis, BLUE WILD-INDIGO. 4-6 ft. Dark blue flowers like Lupins in June.
tinctoria, YELLOW WILD-INDIGO. 12-24 in. Golden pea-shaped flowers in June. Coll. plts
BOCCONIA cordata, PINK PLUMEPOPPY. 8 ft. Strong growing, large leaved with spikes of small pink-tinged plume-like flowers
CALOPOGON—See ORCHIDS CALTHA palustris, MARSHMARIGOLD. 12 in. April. Yellow flowers. Likes moisture75 1.85 15.00
CAMPANULA, BELLFLOWER.
carpatica, CARPATHIAN BELLFLOWER. 12 in. All Summer. Tufted habit. Bright blue solitary bell-shaped erect flowers, 2 in. across
carpatica alba, WHITE CARPATHIAN BELLFLOWER. White flowered form of the above.  .75 1.85 15.00
garganica. Similar to Carpathian Bellflower but very dwarf with masses of star-like light blue flowers with white eyes
in clusters
heads
woolly with pure white flowers
CHELONE, TURTLEHEAD.
glabra, WHITE TURTLEHEAD. 3 ft. AugSept. White-toned pink flowers90 2.25 18.00 lyoni, PINK TURTLEHEAD. 2-3 ft. July-September. Rosy-purple flowers; grows well in
moist or dry ground
CHRYSANTHEMUMS
CHRYSANTHEMUM, CHRYSANTHEMUM. per 3 10 100 arcticum, ARCTIC CHRYSANTHEMUM. 18 in. SeptOct. White aster-like flowers, 2 inches across
KELSEY'S KOREAN CHRYSANTHEMUM
coreanum, KOREAN CHRYSANTHEMUM. 2-4 ft. October-December. This hardiest species was introduced by Harlan P. Kelsey and was used as a parent for the wonderful and beautiful Korean Hybrids introduced by Bristol Nurseries, Inc. (see below).
However there is no more beautiful and effective plant than the original species with its profuse large white flowers with golden centers, often turning to a light
claret pink. See colored plate on back page of cover.  Clumps
Strong Plants

#### NEW KOREAN HYBRID CHRYSANTHEMUMS

#### Our own Introductions

Unique and distinctive for the garden and for cut flowers, blooming profusely throughout October and early November. They grow from  $2-2\frac{1}{2}$  ft. in height.

JANE KELSEY—Single, clear pink.
KATHERINE KELSEY—Single, bright yellow.
PENELOPE KELSEY—Semi-double, bronze, dwarf.
RUTH KELSEY—Semi-double, white with yellow center.
Strong plants 50c each, \$4.00 per 10 of a kind.
Collection—1 of each—4 plants \$1.75

#### Introductions of Bristol Nurseries, Inc.

APOLLO—Shades of bronze-red, old-gold and salmon.

CERES—Combination of old-gold, chamois-yellow and coppery bronze.

DAPHNE—Daphne pink with golden stamens in the center.

DIANA—Chatenay-rose-pink mingled with lilac rose and soft salmon.

HEBE—Soft lavender-pink with golden yellow center.

MARS—Deep amaranth-red, changing to wine-red.

MERCURY—Glowing salmon-red to bronze salmon.

ORION—Brilliant lustrous canary-yellow.

VULCAN—Opens carmine red, shades to garnet-crimson and bronze-crimson.

Strong plants 35c each, \$3.00 per 10 of a kind.

Collection—1 of each—8 plants \$2.50

#### HARDY FALL CHRYSANTHEMUMS

We offer a selection of the best varieties, with a wide range of colors, without which no garden is complete.

BARBARA CUMMING—Large yellow, orange-brown center. August-October. CRIMSON SPLENDOR—Rich crimson maroon flowers. September. EARLY BRONZE—Early flowering, rich bronze flowers. August-October. FRANCES WHITTLESY—Rich bronze and garnet. October. GLORY OF SEVEN OAKS—Large golden yellow flowers. September-October. JEAN TREADWAY—Compact grower with large pink flowers. September. RUTH CUMMING—Rich, reddish bronze. October. RUTH HATTON—Pompon, clear ivory white. October. WHITE DOTY—Pure white glandular flowers. October.

Strong plants 30c each, 75c for 3
Collection—I of each—9 plants \$2.25

Collection—3 of each—27 plants \$4.75 CIMICIFUGA, BUGBANE. per 3 americana, AMERICAN BUGBANE. 3-5 ft. Aug.-Sept. Branched racemes of showy white .90 2.25 18.00 racemosa, COHOSH BUGBANE. 3-8 ft. July-Aug. Beautiful foot long racemes of white fluffy flowers. ... .90 2.25 18.00 CONVALARIA majalis, LILY OF THE VALLEY. 6-8 in. Fragrant bell-shaped flowers. One of our best ground covers for shady places. Strong pips. ... 1.00 8.00 COREOPSIS, COREOPSIS. grandiflora, BIG COREOPSIS. 1-2 ft. June-Autumn. Masses of golden blossoms.

.60 1.50 12.00 rosea, ROSE COREOPSIS. 1 ft. Finely-cut foliage, with dainty rose-pink blooms. .60 1.50 12.00 CYPRIPEDIUM—See ORCHIDS DELPHINIUM, LARKSPUR. Fine mixed hybrid varieties. .90 2.25 18.00 DIANTHUS, PINK. arvernensis, SAND PINK. 3-5 in. A gem. Beautiful pink flowers rising from closely compacted tufts of bright green foliage. ..... .90 2.25 18.00

FURST BISMARK. June-September. Double red-pink flowers, very fragrant.



Hayscented Fern
(Dennstedtia punctilobula)
in a mass planting.
Thrives in sun or shade.

Foto by H. P. K

dainty rose-pink flowers. DIGITALIS, FOXGLOVE. ambigua, YELLOW FOXGLOVE. 2 ft. June-Aug. Slender yellow spikes, brown marked. .75 1.85 18.00 DORONICUM, LEOPARDBANE caucasicum, CAUCASIAN LEOPARDBANE. 18-24 in. May-June. Bright golden-yellow . . . . . . . . 1.00 caucasicum, MME. MASON. 18-24 in. May-June. Improved form with clear yellow 1.50 3.75 DRABA subamplexicaulis, WHITLOWGRASS. 6 in. April. Tufted perennial with alyssum-like flowers.

ERIGERON speciosus, OREGON FLEABANE. 18-20 in. August. Lilac colored daisy.

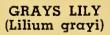
75 1.85 15.00 15.00 EUPATORIUM purpurum, JOE-PYE-WEED. 3-6 ft. Purple flowers in late Summer. 15.00

Hardy ferns are very useful for massed plantings, particularly in s. Many varieties can be used for edging shady walks, and some of the will suitably fill in little nooks in the rock garden. Information on	e smaller	types
and regarding other varieties obtainable will be gladly given.  ADIANTUM pedatum, AMERICAN MAIDENHAIR	2.50 1.85	20.00 15.00
CYSTOPTERIS bulbifera, BERRY BLADDER FERN. 1.50 DENNSTEDTIA punctilobula, HAYSCENTED FERN. 20-40 in75 DRYOPTERIS clintoniana, CLINTON WOODFERN75 cristata, CRESTED WOODFERN75	3.75 3.75 1.85 1.85 1.85	30.00 30.00 15.00 15.00
filixmas, MALE FERN75 goldiana, GOLDIE FERN. 1.50 linnaeana, OAKFERN75 DRYOPTERIS marginalis, LEATHER WOODFERN. 1-2 ft75 noveboracensis, NEW YORK FERN. 1-2 ft75	1.85 3.75 1.85 1.85 1.85	15.00 30.00 15.00 15.00 15.00
spinulosa, TOOTHED WOODFERN75 thelypteris, MARSHFERN75 ONOCLEA sensibilis, SENSITIVE FERN. 1-4½ ft75 OSMUNDA cinnamomea, CINNAMON FERN. 1-5 ft. 1.00	1.85 1.85 1.85 2.50	15.00 15.00 15.00 20.00
claytoniana, INTERRUPTED FERN. 2-6 ft. 1.00 regalis, ROYAL FERN. 2-6 ft. 1.00 POLYPODIUM vulgare, COMMON POLYPODY. 3-10 in75 POLYSTICHUM acrostichoides, CHRISTMAS FERN75 PTERETIS nodulosa, OSTRICH FERN75 PTERIDIUM aquilinum, BRACKEN75	2.50 2.50 1.85 1.85 1.85	20.00 20.00 15.00 15.00 15.00
WOODWARDIA virginica, VIRGINIA CHAINFERN	1.85	15.00
GAILLARDIA, GAILLARDIA.  aristata, COMMON PERENNIAL GAILLARDIA. 18-24 in. June-Nov. Conflowers, brown disks	orange-red 1.50 scarlet fl 1.85	12.00
GEUM (chiloense), LADY STRATHEDEN. A recent introduction with rich flowers from June to October	golden-y 2.25	ellow 18.00
GYPSOPHILA, GYPSOPHILA. paniculata, BABYSBREATH. 2-3 ft. July-August. Small white flowers on .75	loose par	nicles. 15.00
(paniculata), BRISTOL FAIRY. 2-3 ft. June-Aug. Improved form. Double all Summer. 1.25 repens, CREEPING GYPSOPHILA. 6 in. June-July. Pale white or rosy fl	white flo	owers 25.00
HABENARIA—See ORCHIDS		
HELENIUM, SNEEZEWEED. (autumnale), RIVERTON BEAUTY. 4-5 ft. AugOct. Rich lemon-yellow, pu		
(autumnale), RIVERTON GEM. 4-5 ft. AugNov. Reddish gold90	2.25 2.25	18.00
HELIANTHEMUM, SUNROSE.  alpestre, ALPINE SUNROSE. 3 in. July-Aug. Prostrate species. Yellow fl  1.00	owers. 2.50	20.00
chamaecistus, COMMON SUNROSE. 8-10 in. June-July. Pale yellow.	2.25	18.00
HEMEROCALLIS, DAYLILY.  citring, CITRON DAYLILY. 3 ft. June-July. Pale sulfur yellow90  BETSCHER HYBRIDS,  GOLDENI. 3 ft. July. Deep orange	2.25	18.00
LEMONA. 4 ft. Late July-Aug. Pale lemon-yellow. 1.00 THE GEM. 3 ft. Early July. Deep orange-yellow. 1.00 flava, LEMON DAYLILY. 3 ft. Fragrant	0.05	10.00
fulva, TAWNY DAYLILY. 2-4 ft. Reddish orange. May-June	2.25 2.25	18.00
HEPATICA triloba, ROUNDLOBE HEPATICA. 6 in. Lovely lavender, b	2.25 due or v 1.50	18.00 white. 12.00

HEUCHERA, ALUMROOT.  americana, AMERICAN ALUMROOT. 10-15 in. White. June-July. Good rock plant with heart-shaped foliage with brown-red marking75 1.85 15.00 brizoides, PINKBELLS. 1 ft. June-Aug. Pale pink90 2.25 18.00 EDGE HALL. 15 in. June-Sept. Bright appleblossom pink90 2.25 18.00 PLUIE-DE-FEU. 18 in. June-July. Fiery-red90 2.25 18.00 sanguinea, CORALBELLS. 1 ft. June-August. Long-stemmed, graceful clustered scarlet flowers75 1.85 15.00
HOSTA, PLANTAINLILY
caerulea, BLUE PLANTAINLILY. 1-2 ft. July-August. Deep or pale blue.
lancifolia, LANCELEAF PLANTAINLILY. 18 in. August. Lilac. Narrow foliage. .75 1.85 15.00
lancifolia albo-marginata, SILVEREDGE LANCELEAF PLANTAINLILY. 2 ft. June-July. Light blue. Narrow leaves with white margins
HOUSTONIA serpyllifolia, CREEPING BLUETS. 3-5 in. April-May. Forms little tufts with tiny evergreen leaves. Mass of delicate blue and white flowers.
HYPOXIS hirsuta, GOLDEYE GRASS. 9-12 in. Bright yellow star-like flowers in spring.
IBERIS, CANDYTUFT60 1.50 12.00
sempervirens, EVERGREEN CANDYTUFT. 1 ft. May-June. White.
sempervirens, LITTLE GEM. 6 in. May. White. Dwarf form. Excellent for rock-garden
and border use
IRIS, IRIS. cristata, CRESTED IRIS. 3-6 in. May. Exquisite dwarf, pale blue.
.90 2.25 18.00
cristata alba, WHITE CRESTED IRIS. 3-6 in. May. A rare native. Pure white.
germanica, GERMAN IRIS.  DALMATICA (Pallida dalmatica). 2-3 ft. Tall stemmed. Lavender. Very fine.
.90 2.25 18.00
kaempferi, JAPANESE IRIS. 2-3 ft. Finest mixed colors90 2.25 18.00 pseudacorus, YELLOWFLAG IRIS. 3-4 ft. May-June. Bright yellow. Tall conspicuous
leaves, fine for shrubberies
siberica, SIBERIAN IRIS. 1-2 ft. Lilac-blue. Slender foliage75 1.85 15.00 siberica alba, WHITE SIBERIAN IRIS. 3 ft. June. White75 1.85 15.00
siberica alba, WHITE SIBERIAN IRIS. 3 ft. June. White75 1.85 15.00 verna, VERNAL IRIS. 4 in. June. Blue with yellow beards. Choice.
.90 2.25 18.00
versicolor, BLUEFLAG IRIS. 20 in. Native near streams and in swamps. Light purple flowers. Spring and early Summer
LAMIUM maculatum, SPOTTED DEADNETTLE. 5 in. Trailing plant with variegated leaves.  Rosy-purple flowers in midsummer
LIATRIS, GAYFEATHER.
pycnostachya, CATTAIL GAYFEATHER. 3-5 ft. August-October. Spikes of pale purple
flowers. Fine for border
LILIUM, LILY.
canadense, CANADA LILY. 4 ft. August. Beautiful yellow native Lily.
carolinianum, CAROLINA LILY. 3 ft. Fragrant orange-red flowers in July.
grayi, GRAYS LILY. 1-3 ft. June-July. Bell-shaped pendulous flowers. A deep reddish-
brown outside. Introduced by Harlan P. Kelsey 1.50 3.75 philadelphicum, ORANGECUP LILY. 2 ft. July. Flaring upright red flowers.
AA AAP
regale, ROYAL LILY. 4-6 ft. July. Showy Summer-blooming Lily. The fragrant flowers
regale, ROYAL LILY. 4-6 ft. July. Showy Summer-blooming Lily. The fragrant flowers are 4-6 in. long, white inside, lilac and purple outside.  4-5 in. circum 1.50 3.75
regale, ROYAL LILY. 4-6 ft. July. Showy Summer-blooming Lily. The fragrant flowers are 4-6 in. long, white inside, lilac and purple outside.  4-5 in. circum 1.50 3.75 superbum, AMERICAN TURKSCAP LILY. 4-8 ft. July. Orange-scarlet to red, spotted
regale, ROYAL LILY. 4-6 ft. July. Showy Summer-blooming Lily. The fragrant flowers are 4-6 in. long, white inside, lilac and purple outside.  4-5 in. circum 1.50 3.75

LOBELIA, LOBELIA. cardinalis, CARDINALFLOWER. 2½-3 ft. July-August. Red.	per 3	10 1.85	100 15.00
siphilitica, LARGE BLUE LOBELIA. 2½-3 ft. August. Native.		1.65	
	.75	1.85	15.00
LUPINUS polyphyllus, WASHINGTON LUPINE. 3-4 ft. June-Jul or white. Showy flower spikes and handsome foliage.			e, pink
	<b>.7</b> 5	1.85	15.00
LYCHNIS, CAMPION.			
viscaria splendens, ROSEPINK CAMPION. 12 in. July. Dense			
Deep pink flowers.	<b>.</b> 75	1.85	15.00
DOUBLE ROSEPINK CAMPION. Double flowered form of al			
	.90	2.25	18.00
LYSIMACHIA nummularia, MONEYWORT. 2-4 in. Fine gro		Intense	yellow
flowers. June-July.	60	1.50	12.00
LYTHRUM salicaria roseum, ROSE LOOSESTRIFE. 3-31/2 ft. Jul	y-August.	Rose.	
	• <b>7</b> 5	1.85	15.00
MONARDA didyma, OSWEGO BEEBALM. 1-3 ft. July-August.	Brilliant c	rimson, fr	agrant.
	<b>.</b> 75	1.85	15.00
NEPETA mussini, 18 in. Blue flowers, dark spotted, clustere foliage.		racemes.	Hairy 12.00
OENOTHERA, EVENING-PRIMROSE, SUNDROPS.			
glauca fraseri, FRASER SUNDROPS. June-Oct. Pale yellow	flowers on	12 in. ste	ms.
grand made-y - militarit wertand yand den ware jonen	.90	2.25	18.00
missouriensis, OZARK SUNDROPS. 9-12 in. June-Aug. Lo			
flowers.		2.25	18.00







THE FRAGRANT CAROLINA LILY (Lilium carolinianum)

Two exquisite Hardy American Flowers.
Introduced by Harlan P. Kelsey.

		10	100
ORCHIDS—Orchids require a moist sweet soil for best result loveliest wildings for our gardens, and should be more garden hardy and many are readily forced indoors.		re some o	f the
CALOPOGON pulchellus, GRASS-PINK ORCHID. 12-14 in. Jun golden-yellow hairs on lip. Likes moist humus soil. A garden or meadow.  CYPRIPEDIUM, LADYSLIPPER.	real treasu	re for the	wers, wild 30.00
acaule, PINK LADYSLIPPER. 12-15 in. June. Clear pink, w	.90	2.25	18.00
pubescens, COMMON YELLOW LADYSLIPPER. 12-18 in. In flowers.	May. Brigh	t yellow,	large 20.00
spectabile, SHOWY LADYSLIPPER. 12-24 in. May-June. Whit shades. Of remarkable beauty. Plant in damp peat or	sphagnum	bog in po	artial
shade	12-15 in. ]	uly. Yellov	
Likes shade	.90	2.25	18.00
ciliaris, YELLOW FRINGE-ORCHID. 9-18 in. July-Aug. Strikin 6 inch spike	1.50	3.75	30.00
fringed lip and petalsfimbriata, LARGE PURPLE FRINGE-ORCHID. 3-5 ft. June-July	1.50 y. Fragrant	3.75 lilac or re	30.00
white flowers. lacera, GREEN FRINGE-ORCHID. 18-24 in. July-Aug. Green	ish-yellow	deeply fri	
flowers.  psycodes, SMALL PURPLE FRINGE-ORCHID. 2-3 ft. July-Au rarely white.	g. Flowers	lilac-purp	30.00 le or 30.00
ORCHIS spectabilis, SHOWY ORCHID. 6-8 in. May-June. Dail bright pink flowers. Give partial shade.	nty and ra 1.50	re Orchid 3.75	with 30.00
POGONIA ophioglossoides, ROSE POGONIA. 12-15 in. June-J flowers	1.50	3.75	30.00
pale yellow lip, in small dense spikes. Plant in moist soil			30.00
ORCHIS—See ORCHIDS			
PENTSTEMON, PENTSTEMON.  laevigatus digitalis, FOXGLOVE PENTSTEMON. 3 ft. July. H			
PENTSTEMON, PENTSTEMON.	is. One of	2.25 the lovelie	18.00
PENTSTEMON, PENTSTEMON.  laevigatus digitalis, FOXGLOVE PENTSTEMON. 3 ft. July. H Foxglove-like flowers.  SHELL PINK. 2 ft. July-August. The name is descriptive of th Pentstemons.  PHLOX, PHLOX.	is. One of	2.25 the lovelie 2.25	18.00 est of 18.00
PENTSTEMON, PENTSTEMON.  laevigatus digitalis, FOXGLOVE PENTSTEMON. 3 ft. July. H Foxglove-like flowers.  SHELL PINK. 2 ft. July-August. The name is descriptive of th Pentstemons.  PHLOX, PHLOX.  amoena, AMOENA PHLOX. 4-6 in. May-June. Low green mats	is. One of .90 with deep .75	2.25 the lovelie 2.25 rose flowe 1.85	18.00 est of 18.00 ers. 15.00
PENTSTEMON, PENTSTEMON.  laevigatus digitalis, FOXGLOVE PENTSTEMON. 3 ft. July. H Foxglove-like flowers.  SHELL PINK. 2 ft. July-August. The name is descriptive of th Pentstemons.  PHLOX, PHLOX.  amoena, AMOENA PHLOX. 4-6 in. May-June. Low green mats divaricata, BLUE PHLOX. 6-10 in. April. Pinkish blue.	is. One of .90 with deep .75	2.25 the lovelie 2.25 rose flowe 1.85	18.00 est of 18.00 ers.
PENTSTEMON, PENTSTEMON.  laevigatus digitalis, FOXGLOVE PENTSTEMON. 3 ft. July. H Foxglove-like flowers.  SHELL PINK. 2 ft. July-August. The name is descriptive of th Pentstemons.  PHLOX, PHLOX.  amoena, AMOENA PHLOX. 4-6 in. May-June. Low green mats divaricata, BLUE PHLOX. 6-10 in. April. Pinkish blue. divaricata laphami, 12 in. May-June. An improved clear blue	.90 is. One of .90 with deep .75 .75 e form. 1.00	2.25 the lovelie 2.25 rose flowe 1.85 1.85	18.00 est of 18.00 ers. 15.00 15.00
PENTSTEMON, PENTSTEMON.  laevigatus digitalis, FOXGLOVE PENTSTEMON. 3 ft. July. H Foxglove-like flowers.  SHELL PINK. 2 ft. July-August. The name is descriptive of th Pentstemons.  PHLOX, PHLOX.  amoena, AMOENA PHLOX. 4-6 in. May-June. Low green mats divaricata, BLUE PHLOX. 6-10 in. April. Pinkish blue. divaricata laphami, 12 in. May-June. An improved clear blue ovata, MOUNTAIN PHLOX. 12-15 in. May-June. Pink.	with deep .75 .75 e form. 1.00 .90	2.25 the lovelie 2.25 rose flowe 1.85 1.85 2.50 2.25	18.00 est of 18.00 ers. 15.00 15.00
PENTSTEMON, PENTSTEMON.  laevigatus digitalis, FOXGLOVE PENTSTEMON. 3 ft. July. H Foxglove-like flowers.  SHELL PINK. 2 ft. July-August. The name is descriptive of th Pentstemons.  PHLOX, PHLOX.  amoena, AMOENA PHLOX. 4-6 in. May-June. Low green mats divaricata, BLUE PHLOX. 6-10 in. April. Pinkish blue. divaricata laphami, 12 in. May-June. An improved clear blue ovata, MOUNTAIN PHLOX. 12-15 in. May-June. Pink. stolonifera, CREEPING PHLOX. Small clusters of purple and	with deep .75 .75 e form. 1.00 .90 violet flow	2.25 the lovelie 2.25 rose flowe 1.85 1.85 2.50 2.25 ers. 2.25	18.00 est of 18.00 ers. 15.00 15.00 20.00 18.00
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PENTSTEMON, PENTSTEMON.  laevigatus digitalis, FOXGLOVE PENTSTEMON. 3 ft. July. H Foxglove-like flowers.  SHELL PINK. 2 ft. July-August. The name is descriptive of th Pentstemons.  PHLOX, PHLOX.  amoena, AMOENA PHLOX. 4-6 in. May-June. Low green mats divaricata, BLUE PHLOX. 6-10 in. April. Pinkish blue. divaricata laphami, 12 in. May-June. An improved clear blue ovata, MOUNTAIN PHLOX. 12-15 in. May-June. Pink. stolonifera, CREEPING PHLOX. Small clusters of purple and subulata atropurpurea. 4 in. Deep red. Dark green foliage. subulata, APPLE BLOSSOM. 4-6 in. April-May. Shell pink. Unit	with deep .75 .75 e form. 1.00 violet flow .90 1.00 asually fine 1.00	2.25 the lovelie 2.25 rose flowe 1.85 1.85 2.50 2.25 ers. 2.25 2.50	18.00 est of 18.00 15.00 15.00 20.00 18.00 20.00
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PHLOX, Continued.			
FILOX, Collinaed.	per 3	10	100
FRAU G. VON LASSBURG. 3 ft. Pure White.		1.85	15.00
JOHNSON'S FAVORITE. Salmon-pink, dark red eye		2.25	18.00
JULES SANDEAU. 15 in. Pure pink		2.25	18.00
LA VAGUE. Mauve, carmine eye.		2.25	18.00
LE MAHDI. Deep velvety violet.		2.25	18.00
MARECHAL FRENCH. Deep scarlet with blood-red eye		2.25	18.00
MISS LINGARD. White, faint blush center.		2.25	18.00 18.00
MRS. JENKINS. Pure white.		2.25 2.25	18.00
MRS. SCHOLTEN. Deep blood-red			10.00
MICHOLAS FLAMMELL. Bright cormine-like, crimson eye,	.90	2.25	18.00
RHEINLANDER. Salmon-pink with claret eye.		2.25	18.00
RUTH MAY. Very pale pink with dark eye. Splendid late			
noth MAI. Very pale plak will dark eye. Spieliala late	1.00	2.50	20.00
SALMON GLOW. 2 ft. Bright pink, shaded salmon		2.50	20.00
PHYSOSTEGIA, FALSE-DRAGONHEAD. virginiana, VIRGINIA FALSE-DRAGONHEAD. 2-3 ft. July-Sept.	Tall ross	r lawandar	anileaa
virginiana, vinginia false-dagonnead. 2-3 ii. july-sept	.75	1.85	15.00
virginiana gigantea. 4-5 ft. July-Sept. Mauve-pink.		1.85	15.00
virginiana rosea. 3 ft. New rose-colored variety. Rare		3.75	13.00
virginiana rubra. 2-3 ft. July-Sept. Rosy flowers.		1.85	15.00
virginiana, VIVID. 12 in. July-Sept. Very deep rose.		1.85	15.00
			10.00
PLATYCODON grandiflorum, BALLOONFLOWER. 18-24 in. July		2.85	15.00
DOCONIA CON OPCHING	.75	1.63	15.00
POGONIA—See ORCHIDS.			_
POLYGONATUM commutatum, GREAT SOLOMON-SEAL. Archi			
with white bells.	90	2.25	18.00
SAPONARIA ocymoides, ROCK SOAPWORT. April-July. Cre			
flowers.	75	1.85	15.00
SAXIFRAGA, SAXIFRAGE.	-1:		7
cordifolia, HEARTLEAF SAXIFRAGE. 12-18 in. Large thick f			
in April-May. For rockeries	. 1.00	2.50 2.25	20.00 18.00
SEDUM, STONECROP.	50	4.43	10.00
A most useful class of rock-garden material for ground co	vering an	d other nu	rnosas
Interesting in its variety of foliage, flower and effect of h			
		frowth, Uni	ารเาสมร
tine list and true to name.	antis III é	frowth. Uni	isually
fine list and true to name.  acre, GOLDMOSS. May-June. Yellow		growth. Uni	sually 8.00
acre, GOLDMOSS. May-June. Yellow.	40		
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP.	40	1.00 1.50	8.00 12.00
acre, GOLDMOSS. May-June. Yellow.	40 60 with wh	1.00 1.50	8.00 12.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum.	40 60 with wh 40	1.00 1.50 nite flowers 1.00 1.50	8.00 12.00 . Sum- 8.00 12.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby		1.00 1.50 hite flowers 1.00 1.50 Flower ste	8.00 12.00 . Sum- 8.00 12.00 ems to
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot.		1.00 1.50 hite flowers 1.00 1.50 Flower ste 2.25	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00
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acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinloppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer.		1.00 1.50 nite flowers 1.00 1.50 Flower standard 2.25 1.00 ls. Paired 1.50	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 8.00 leaves, 12.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow		1.00 1.50 nite flowers 1.00 1.50 Flower ste 2.25 1.00 ls. Paired 1.50 1.50	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 8.00 leaves, 12.00 12.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Simi		1.00 1.50 nite flowers 1.00 1.50 Flower ste 2.25 1.00 ls. Paired 1.50 1.50 ere but mon	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 8.00 leaves, 12.00 12.00 te bril-
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow.		1.00 1.50 nite flowers 1.00 1.50 Flower ste 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 8.00 leaves, 12.00 12.00 ce bril- 15.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP.		1.00 1.50 nite flowers 1.00 1.50 Flower ste 2.25 1.00 ls. Paired 1.50 1.50 ere but mon	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 8.00 leaves, 12.00 12.00 te bril-
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow.		1.00 1.50 nite flowers 1.00 1.50 Flower ste 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 8.00 leaves, 12.00 12.00 re bril- 15.00 12.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he	40 60 with wh 40 60 -crimson. 90 c40 hite peta 60 v60 clar to ac 75 60 ads.	1.00 1.50 nite flowers 1.00 1.50 Flower ste 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 8.00 leaves, 12.00 12.00 re bril- 15.00 12.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he spurium.	4060606090 c40 hite peta60 760 clar to ac7560 ads75	1.00 1.50 nite flowers 1.00 1.50 Flower ste 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 8.00 leaves, 12.00 12.00 re bril- 15.00 12.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he	4060606090 c40 hite peta60 760 clar to ac7560 ads75	1.00 1.50 nite flowers 1.00 1.50 Flower ste 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 12.00 12.00 12.00 15.00 12.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he spurium. stoloniferum, RUNNING STONECROP. Creeping, flesh-pink.	40 60 60 60 90 c40 hite peta 60 760 clar to ac 75 60 ads75 60	1.00 1.50 nite flowers 1.00 1.50 Flower ste 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50 1.85 1.50 nmer. 1.00	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 8.00 leaves, 12.00 12.00 12.00 12.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he spurium.	40 60 60 60 90 c40 hite peta 60 760 clar to ac 75 60 ads75 60	1.00 1.50 nite flowers 1.00 1.50 Flower ste 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50 1.85 1.50 nmer. 1.00	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 8.00 leaves, 12.00 12.00 12.00 12.00
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acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinloppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he spurium. stoloniferum, RUNNING STONECROP. Creeping, flesh-pink. 1 stoloniferum coccineum, SCARLET RUNNING STONECROP. SENECIO obovatus, ROUNDLEAF GROUNDSEL. 18-24 in. Yellongst.	40606060 -crimson90 c40 hite peta6060 clar to ac7560 ads7560 Early Sur40 Scarlet.	1.00 1.50 nite flowers 1.00 1.50 Flower ste 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50 1.85 1.50 nmer. 1.00 Early Sun 1.50	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 12.00 12.00 12.00 15.00 12.00 8.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he spurium. stoloniferum, RUNNING STONECROP. Creeping, flesh-pink. 1 stoloniferum coccineum, SCARLET RUNNING STONECROP. SENECIO obovatus, ROUNDLEAF GROUNDSEL. 18-24 in. Yello SEMPERVIVUM, HOUSELEEK.	406060609040 hite peta6060 dar to ac7560 ads7560 Early Sur40 Scarlet60 w flower	1.00 1.50 nite flowers 1.00 1.50 Flower sterms 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50 1.85 1.50 nmer. 1.00 Early Sum 1.50 s.	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 12.00 12.00 12.00 15.00 12.00 8.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinloppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he spurium. stoloniferum, RUNNING STONECROP. Creeping, flesh-pink. 1 stoloniferum coccineum, SCARLET RUNNING STONECROP. SENECIO obovatus, ROUNDLEAF GROUNDSEL. 18-24 in. Yellongst.	406060	1.00 1.50 nite flowers 1.00 1.50 Flower st 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50 1.85 1.50 nmer. 1.00 Early Sun 1.50 s. 2.25	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 12.00 12.00 12.00 15.00 12.00 8.00 12.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen matemer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish we blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he spurium. stoloniferum, RUNNING STONECROP. Creeping, flesh-pink. 1 stoloniferum coccineum, SCARLET RUNNING STONECROP. SENECIO obovatus, ROUNDLEAF GROUNDSEL. 18-24 in. Yellow. SEMPERVIVUM, HOUSELEEK. arachnoideum, SPIDERWEB HOUSELEEK. 4-6 in. Bright red.	406060609040 hite peta6060 dar to ac7560 ads7560 Early Sur40 Scarlet60 w flower90 Summer.	1.00 1.50 nite flowers 1.00 1.50 Flower st 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50 1.85 1.50 nmer. 1.00 Early Sum 1.50 s. 2.25	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 12.00 12.00 12.00 15.00 12.00 12.00 12.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mate mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish we blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he spurium. stoloniferum, RUNNING STONECROP. Creeping, flesh-pink. 1 stoloniferum, RUNNING STONECROP. SENECIO obovatus, ROUNDLEAF GROUNDSEL. 18-24 in. Yellow. SEMPERVIVUM, HOUSELEEK. arachnoideum, SPIDERWEB HOUSELEEK. 4-6 in. Bright red. tectorum, ROOF HOUSELEEK. 6-9 in. Pale red. Summer.	406060609040 hite peta60606060606060606060607560 ads7560 Early Sur40 Scarlet60 w flower90 Summer75	1.00 1.50 nite flowers 1.00 1.50 Flower st 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50 1.85 1.50 nmer. 1.00 Early Sun 1.50 s. 2.25	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 12.00 12.00 12.00 15.00 12.00 8.00 12.00
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acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he spurium. stoloniferum, RUNNING STONECROP. Creeping, flesh-pink. 1 stoloniferum coccineum, SCARLET RUNNING STONECROP. SENECIO obovatus, ROUNDLEAF GROUNDSEL. 18-24 in. Yello SEMPERVIVUM, HOUSELEEK. arachnoideum, SPIDERWEB HOUSELEEK. 4-6 in. Bright red. tectorum, ROOF HOUSELEEK. 6-9 in. Pale red. Summer. SHORTIA galacifolia, OCONEE-BELLS. (See broadleaf evergree SILENE alpestris, ALPINE CATCHFLY. May-June. Masses of w	406060	1.00 1.50 nite flowers 1.00 1.50 Flower st 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50 1.85 1.50 nmer. 1.00 Early Sum 1.50 s. 2.25	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 12.00 12.00 12.00 15.00 12.00 15.00 12.00 18.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he spurium. stoloniferum, RUNNING STONECROP. Creeping, flesh-pink. 1 stoloniferum coccineum, SCARLET RUNNING STONECROP. SENECIO obovatus, ROUNDLEAF GROUNDSEL. 18-24 in. Yellow SEMPERVIVUM, HOUSELEEK. arachnoideum, SPIDERWEB HOUSELEEK. 4-6 in. Bright red. tectorum, ROOF HOUSELEEK. 6-9 in. Pale red. Summer. SHORTIA galacifolia, OCONEE-BELLS. (See broadleaf evergree SILENE alpestris, ALPINE CATCHFLY. May-June. Masses of wellocation.	406060	1.00 1.50 nite flowers 1.00 1.50 Flower st 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50 1.85 1.50 nmer. 1.00 Early Sum 1.50 s. 2.25	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 12.00 12.00 12.00 15.00 12.00 8.00 12.00 12.00 12.00
acre, GOLDMOSS. May-June. Yellow. aizoon, AIZOON STONECROP. album, WHITE STONECROP. 8 in. Creeping evergreen mat mer. cristatum. ewersi, EWERS STONECROP. Low and half-trailing. Ruby one foot. lydium, LYDIAN STONECROP. June. Needlelike foliage. Pinl oppositifolium, TWO-ROW STONECROP. Trailing. Pinkish w blunt tipped. Summer. reflexum, JENNY STONECROP. 9 in. June-July. Bright yellow sexangulare, HEXAGON STONECROP. 2 in. May-June. Similiant yellow. sieboldi, SIEBOLD STONECROP. spectabile, SHOWY STONECROP. 1 ft. August. Flat pink he spurium. stoloniferum, RUNNING STONECROP. Creeping, flesh-pink. 1 stoloniferum coccineum, SCARLET RUNNING STONECROP. SENECIO obovatus, ROUNDLEAF GROUNDSEL. 18-24 in. Yello SEMPERVIVUM, HOUSELEEK. arachnoideum, SPIDERWEB HOUSELEEK. 4-6 in. Bright red. tectorum, ROOF HOUSELEEK. 6-9 in. Pale red. Summer. SHORTIA galacifolia, OCONEE-BELLS. (See broadleaf evergree SILENE alpestris, ALPINE CATCHFLY. May-June. Masses of w	406060	1.00 1.50 nite flowers 1.00 1.50 Flower st 2.25 1.00 ls. Paired 1.50 1.50 re but mon 1.85 1.50 1.85 1.50 nmer. 1.00 Early Sum 1.50 s. 2.25	8.00 12.00 . Sum- 8.00 12.00 ems to 18.00 12.00 12.00 12.00 15.00 12.00 15.00 12.00 18.00

STATICE, THRIFT.	F	per 3	10	100
caespitosa (Armeria caespitosa). 2 in. Summer			rose flow	ers in
heads barely lifted above the densely tufted a			3.75	i 2/
montana (Armeria alpina) MOUNTAIN THRIFT. inch heads. Very choice.	o m. summer.	1.00	2.50	20.00
pseudoarmeria (Armeria cephalotes). 12 in. Sum		flowers i		
pseudoarmeria rubra (Armeria cephalotes ru	hwa\ 10 in C	.60	1.50	12.00
than preceding.			1.50	12.00
STENANTHIUM robustum, FEATHERFLEECE. 5 f south. Compound panicles of white flowers,				
P. Kelsey.			3.75	larian
THE ICEDIAL THE BEEK DOLLDIE	T 44 Tooley Trees			
THALICTRUM polygamum, TALL MEADOWRUE. heads over showy foliage			2.25	18.00
THERMOPSIS caroliniana, CAROLINA THERMO bright yellow pea-shaped flowers in June or				es of
	July Spiciala	.75		15.00
THYMUS, THYME.				
serpyllum album. Prostrate and creeping. White	flowers. June-S		1.85	15.00
serpyllum coccineus, CRIMSON THYME. Prostro	ate. Crimson flo			ber.
		<b>.7</b> 5	1.85	15.00
serpyllum lanuginosus, WOOLLY THYME. Prosage. June-September.			ey woolly	15.00
vulgaris, COMMON THYME. 8-10 in May-June.				
TRADESCANTIA, SPIDERWORT.		<b>7</b> 5	1.85	15.00
virginiana, VIRGINIA SPIDERWORT. 2-3 ft.	All summer I	Broad are	reelika fo	liage.
Violet-blue flowers.		.60	1.50	12.00
virginiana alba, WHITE VIRGINIA SPIDERWO	RT. 2-3 ft. All			10.00
TRILLIUM, TRILLIUM.		.60	1.50	12.00
erectum, PURPLE TRILLIUM, 12 in. May. Flower	s ox blood red	in color.		
		.60	1.50	12.00
grandiflorum, SNOW TRILLIUM. 8-18 in. White stylosum, ROSE TRILLIUM. 12-15 in. Rosy-pink.			1.50 1.50	12.00 12.00
undulatum, PAINTED TRILLIUM. 18-24 in. Late I		h purple	spots at h	ase.
UVULARIA grandiflora, BIG MERRYBELLS. 12-18	in Mar Lo	.60	1.50	12.00
drooping flowers.				12.00
WEDOWIGE COREDWELL			•	
VERONICA, SPEEDWELL.	i Tulu Cami Tau			hlee
longifolia subsessilis, CLUMP SPEEDWELL. 2 ff			s of dark 2.50	20.00
repens, CREEPING SPEEDWELL. All Summer.	Dense vivid gr	reen carp		dance
of pale blue flowerssaxatilis, 6 in. Summer. Shrubby. Flower pale k			1.85	15.00
		.90	2.25	18.00
spicata, SPIKE SPEEDWELL. 18 in. June-August.			1.50	12.00
teucrium, ROYAL BLUE. 1 ft. Summer. Improved	variety with de		2.25	18.00
teucrium prostrate, HAREBELL SPEEDWELL. Sun		ostrate. F	lowers bl	ue in
long racemes teucrium rupestris rosea. Dwarf form. Summer. P			2.25 2.25	18.00 18.00
virginiana, CULVERS-PHYSIC. 3-4 ft. AugSept.			2.20	10.00
VIOLA, VIOLA.		.60	1.50	12.00
JERSEY GEM. 6-8 in. April-August. Clear deep	blue Fine long	r stams		
•		<b>.7</b> 5	1.85	15.00
odorata, ROSINA. 3-6 in. April-June and again in	Sept. Pink. Rich			
pedata, BIRDSFOOT VIOLET. 3-6 in. April-May. I	light blue.		2.25 1.50	18.00
pedata bicolor. The two upper petals deep velv	ety purple	.90	2.25	18.00
tricolor, COMMON PANSY.			1.00	8.00
"Standardized Plant Names" is authority	ior names used	in this co	TIGIOG.	

# HARDY NATIVE COLLECTED SHRUBS AND LOW GROUNDCOVERS

Americans are at last realizing how ruthlessly in the past nature has been man-handled and destroyed in the name of progress and profit, and that now it is imperative to again cover with beautiful native growth the waste places, roadsides and woodlands, so as to redeem our incomparable landscapes, prevent soil erosion, and give natural food and protection to our fast disappearing wild bird and animal life.

Nature's delicate equilibrium has been badly upset and should be restored unless floods, drought, insect pests and plant diseases are surely to overwhelm us.

Experts now agree that trees alone will not accomplish this and that the use of native shrubs and permanent low groundcovers in vast quantities is absolutely necessary.

Therefore for this purpose we are offering below a selected list of economical material in strong plants, clumps and sods. We are always glad to advise with customers on this important subject so they may secure the most satisfactory results.

SHRUBS per 10 1	00
AMELANCHIER canadensis, DOWNY SHADBLOW. 10-20 ft. Nodding dense racemes	
pure white flowers in May. Leaves wooly when young.	
	2.00
	0.00
ALNUS rugosa, HAZEL ALDER. Shrub or small tree particularly useful in swamp are	
	4.00
BENZOIN aestivale, SPICEBUSH. 6-15 ft. Honey-yellow flowers in March or April. Par	tial
shade or damp woods.	
BETULA populifolia, GRAY BIRCH. 20-30 ft. Thrives in poor or sandy soil.	6.00
	6.00
	0.00
	4.00
	8.00
CHAMAEDAPHNE calyculata, LEATHERLEAF. 2-4 ft. April-June. Splendid white-flowe	red
evergreen shrub for shady or sunny locations.	
Clumps 1-2 ft 6.75	0.00
CLETHRA alnifolia, SUMMERSWEET. 3-12 ft. Fragrant white flowers in erect panic	cled
racemes in July or August.	
	0.00
COMPTONIA asplenifolia, SWEETFERN. 1-2 ft. Low sweet-scented shrub, splendid	for
covering banks or for dry soil.	
	0.00
DIERVILLA trifida, DWARF BUSH-HONEYSUCKLE. 2-4 ft. Splendid bank cover, part larly in shady locations. Yellow flowers in June or July.	icu-
MA TO THE REPORT OF THE PARTY O	6.00
GAYLUSSACIA baccata, BLACK HUCKLEBERRY. 2-3 ft. Handsome compact shrub	5.00
reddish flower racemes.	VIIII
	2.00
KALMIA angustifolia, LAMBKILL. 2-4 ft. Abundance of lovely small crimson flow	Ars.
Best planted in masses in peaty soil.	V-3.
	0.00
Sods 12 in. square 3.60 3	2.00

SHRUBS, Continued.  MYRICA carolinensis, NORTHERN BAYBERRY. 3-10 ft. Spreading undershrub with white fruit.	h curious
Strong clumps 6-18 in	
Strong clumps 1-3 ft. 2.25 RHODORA canadensis, RHODORA. 2-3 ft. Lavender-pink flowers in April or May peaty or damp situations. Clumps 1-2 ft. 6.75	20.00 7. Prefers 60.00
RHUS, SUMAC copallina, SHINING SUMAC. 10-20 ft. Shrub or small tree with showy autumn Strong plants 1-2 ft. 1.80 glabra, SMOOTH SUMAC. 10-20 ft. Notable for its shiny foliage and hairy	foliage.
fruit.  Strong plants 1-2 ft	7, scarlet
ROSA, ROSE lucida, VIRGINIA ROSE. 2-4 ft. Dwarf form with shiny foliage and bright pini	
in June and July. Strong plants 1-2 ft. 1.80 nitida, BRISTLY ROSE. 3-6 ft. Single reddish flowers on bristle covered branch Strong plants 1-2 ft. 1.80	16.00 es.
SPIRAEA latifolia, PINK MEADOW SPIREA. 3-5 ft. White or pinkish flowers. June Strong clumps 2-3 ft. 2.25 tomentosa, HARDHACK. 3-4 ft. Rose or purple flowers in dense panicles. July-S	e-August. 20.00
Strong clumps 2-3 ft. 2.25 VACCINIUM, BLUEBERRY corymbosum, HIGHBUSH BLUEBERRY. 6-10 ft. Our commonest native bluebe	20.00 J
pinkish or white flowers in May and luscious edible fruit. Brilliant Autumn Strong clumps 1-2 ft	coloring.
red in fall. Greenish-white flowers in April followed by delicious fruit.  Strong clumps 3-6 in. 2.70  Sods 12 in. square 4.05	24.00 36.00
MIXED CLUMPS—our selection. A superb assortment for naturalizing. These incl cinium, Azalea, Clethra, Rhodora, llex verticillata, Spiraeas, Rosas, etc. more varieties in each clump.	ude Vac-
Strong clumps 2-3 ft 9.00	81.00
LOW GROUNDCOVERS	
ACORUS calamus, SWEETFLAG. Hardy herb for marshy places. Greenish-whi spadix to 4 inches.  Strong plants	te flower
BAPTISIA tinctoria, YELLOW WILD-INDIGO. 12-24 in. Golden pea-shaped flune. For the dry field or hillside.	
Strong plants	or woods
Strong plants 1.50 Sods 12 in. square 4.00 CHIOGENES hispidula, CREEPING SNOWBERRY. Little creeping evergreen pl	
white bell-shaped flowers in May or June and white berries. A splendid grofor shady locations.  Strong plants, av. 6 in. diameter	27.00
CLINTONIA borealis, BLUEBEAD. 12-18 in. A woodsy herb notable for its greeni flowers and blue fruit. Likes dampness and shade.  Strong plants	
Sods 12 in. square	36.00
flowers in summer. Curious yellow roots. Often confused with C. trifolia.  Strong plants	12.00 36.00
CORNUS canadensis, BUNCHBERRY. 6-9 in. Miniature dogwood flowers in May followed by bright red fruit. Splendid groundcover.	y or June
Strong plants	18.00 45.00 lanting in
large masses. Very hardy and adaptable to many locations.  Sods 12 in. square	22.50

LOW GROUNDCOVERS, Continued. GAULTHERIA procumbens, WINTERGREEN. Evergreen creeping groundcoflowers and scarlet fruit.		100 white
Strong clumps Sods 12 in. square		16.00 31.00
HEPATICA triloba, ROUNDLOBE HEPATICA. 4-8 in. Flowers white, lo		
Strong clumps  MAIANTHEMUM canadense. 3-6 in. Lovely low groundcover with bright growth white flowers. Plant in masses under pines, oaks, etc.		16.00 s and
Sods 12 in. square		22.50
MITCHELLA repens, PARTRIDGEBERRY. Evergreen carpeting herb with flowers in spring followed by scarlet fruit.	pairs of	white
Strong plants		12.00 36.00
POTENTILLA tridentata, WINELEAF CINQUEFOIL. Prostrate evergreen cree green foliage a brilliant claret color in Autumn. White flowers.	eper. Glist	ening
Strong plants Sods 12 in. square		18.00 54.00
PYROLA elliptica, SHINLEAF. 8-10 in. Greenish-white flower racemes in clusters of evergreen leaves.	n summer	from
Strong plants Sods 12 in. square	4.00	12.00 36.00
VACCINIUM macrocarpon, CRANBERRY. Evergreen, with long creeping pink flowers June-Aug. Edible red fruit. Fine for low places.	ng stems,	and
Strong plants Sods 12 in. square		12.00 36.00
OLD FIELD GRASS. Contains hardy native grasses and sedges of great ding embankments, gravel pits, etc.		
Sods 12 in. square		22.50
MIXED FIELD SODS. These have dwarf wild aster, violets, gayfeather splendid for cover in open fields, embankments, wood borders, etc. w colorful natural effect is desired.		
Sods 12 in. square		31.00
MOSS SODS. We collect a variety of mosses for use under wood plant gardens, etc.	tations, in	wild
Sods 12 in. square	2.50	22.50



Looking South from Office—KELSEY-HIGHLANDS NURSERY

### HARDY NATIVE COLLECTED RHODODENDRONS, AZALEAS AND MOUNTAINLAUREL FROM THE CAROLINA MOUNTAINS

The high Carolina Mountain district has always been the source of supply for the grand Native Broadleaf Evergreens and Azaleas. Harlin P. Kelsey was the first and for many years the only substantial source for these loveliest of hardy ornamental plants, many of which he introduced to cultivation.

As exclusive Agents for New England for the Farmer's Federation, Inc., Asheville, N. C., a mountain cooperative organization, we offer the highest grade of material sent out from that region, all heavy, fresh-dug clumps, carefully balled and burlapped. This super-grade stock is far superior to the usual mixed and light grades of collected stock usually sent out, and yet the prices are very reasonable. Do not be deceived, but buy and plant the best.

Address all orders and inquiries to:-

#### HARLAN P. KELSEY, Inc., Kelsey-Highlands Nursery, East Boxford, Massachusetts

Prices below are for highest grade clumps, balled and burlapped. Only full carlot orders will be shipped direct from North Carolina, to your freight station. All less carlot orders will be shipped from Kelsey-Highlands Nursery, East Boxford, Mass.

NOTE: The minimum order accepted at these prices is \$100.00. On smaller orders add 20% to listed prices to cover additional cost of handling. On orders of \$500.00 or more deduct 10%.

	F.O.B.	F.O.B.			
	No. Carolina	East Boxford, Mass.			
Azalea.	Per 100	Per 100			
arborescens, SWEET AZALEA. 8 stems and up.		*			
2-3 ft. B&B	75.00	102.00			
3-4 ft. B&B		136.00			
calendulacea, FLAME AZALEA. 8 stems and up.					
1-2 ft. B&B	40.00	63.00			
2-3 ft. B&B		82.00			
3-4 ft. B&B		106.00			
4-5 ft. B&B		145.00			
canescens, PIEDMONT AZALEA. 8 stems and up.					
2-3 ft. B&B	75.00	102.00			
3-4 ft. B&B		136.00			
nudiflora, PINXTERBLOOM. 8 stems and up.					
2-3 ft. B&B	60.00	87.00			
3-4 ft. B&B	== ^^	111.00			
viscosa, SWAMP AZALEA. 8 stems and up.					
2-3 ft. B&B	. <b>60.00</b>	87.00			
3-4 ft. B&B	90.00	126.00			
Kalmia latifolia, MOUNTAINLAUREL. 8 stems and up.					
2-3 ft. B&B	. <b>75.00</b>	127.00			
3-4 ft. B&B	90.00	135.00			
4-5 ft. B&B	1 40 00	196.00			
Leucothoe catesbaei, DROOPING LEUCOTHOE. 8 stems and up.					
1-2 ft. B&B		93.00			

	F.O.B. No. Carolina E Per 100	F.O.B. ast Boxford, Mass. Per 100
Pieris floribunda, MOUNTAIN ANDROMEDA. 8 stems and	l up.	
1-2 ft. B&B	76.00	102.00
2-3 ft. B&B	110.00	150.00
3-4 ft. B&B	145.00	185.00
4-5 ft. B&B	350.00	421.00
Rhododendron.		
carolinianum, CAROLINA RHOD. 8 stems and up.		
1-2 ft. B&B	90.00	117.00
2-3 ft. B&B		166.00
3-4 ft. B&B	175.00	231.00
carolinianum album, WHITE CAROLINA RHOD. 8 stems		
1-2 ft. B&B	HE OO	102.00
2-3 ft. B&B	100.00	136.00
3-4 ft. B&B	105.00	170.00
catawbiense, CATAWBA RHOD. 8 stems and up.		27300
1-2 ft. B&B	90.00	122.00
2-3 ft. B&B	107.00	146.00
3-4 ft. B&B	150.00	202.00
4-5 ft. B&B		259.00
5-6 ft. B&B	077 00	477.00
		1,,,,,,
maximum, ROSEBAY RHOD. 8 stems and up.	60.00	92,00
1-2 ft. B&B	70.00	119.00
3-4 ft. B&B	05.00	149.00
4-5 ft. B&B	140.00	203.00
	000.00	339.00
5-6 it. B&B	220.00	000.00



Rhododendrons in our North Carolina Collecting Fields.
Only highest grade material is shipped.

#### KELSEY'S SPECIAL LAWN GRASS SEED

In our complete horticultural and landscape service, we consider dependable grass seed a most important item. The mixtures we offer below contain the finest grade of seed in proper proportions. Our formulas are the fruit of experience and study of soil conditions and lawn needs of Northeastern United States. Best results come from early Spring sowing and again in August and September.

#### Kelsey's SUPERLAWN Mixture.

A noteworthy mixture of finest perennial turf grasses and domestic rye-grass. Only seeds of high and tested quality are used. This formula is particularly designed for the neutral to acid soil almost universally found in the North Atlantic States. Sow one pound to 400 sq. feet.

1 lb......\$ .50 5 lbs......\$2.35 10 lbs......\$4.50 25 lbs......\$10.00

#### Kelsey's BENTLAWN Mixture.

This is a superb bent mixture which will produce a fine firm turf of unusual appeal. The Astoria Bent is carefully blended with other fine grasses so as to combine the elegance of a Bent lawn with the dependability of the less "fussy grasses". Sow one pound to 300 sq. feet.

1 lb.....\$1.00 5 lbs.....\$4.75 10 lbs.....\$9.00 25 lbs.....\$20.00

### Kelsey's SHADYLAWN Mixture.

The shady spot in your garden requires a grass seed mixture especially designed for shade tolerance. Such a mixture is Kelsey's SHADYLAWN, a dependable blend of proven value. Sow one pound to 300 sq. feet.

1 lb.....\$ .75 5 lbs.....\$3.55 10 lbs.....\$6.75 25 lbs.....\$15.00

### Kelsey's SHORELAWN Mixture.

Kelsey's SHORELAWN Grass Seed is a skillful blend of fine grasses from a formula of proven success on many North and South Shore estates, where acid and usually sandy soil, extreme exposure and salt spray are the rule. Sow one pound to 300 sq. feet.

1 lb.....\$ .75 5 lbs.....\$3.55 10 lbs.....\$6.75 25 lbs.....\$15.00

#### Kelsey's GREENLAWN Mixture.

For ordinary needs, where a high grade mixture such as Kelsey's SUPERLAWN is not required, Kelsey's GREENLAWN mixture will provide a splendid turf of unusual endurance. Sow one pound to 400 sq. feet.

1 lb.....\$ .35 5 lbs.....\$1.65 10 lbs.....\$3.15 25 lbs.....\$7.00

On orders for Kelsey's Special Lawn Grass Seed Mixtures carriage is paid to any point in New England when cash accompanies order.

### LISTS OF PLANTS FOR SPECIAL ENVIRONMENTS

#### PLANTS SUITABLE FOR ROCK GARDENS

EVERY Rock Garden has problems of its own. No list of this nature can in any way be complete—it can merely suggest a few of the varieties that are being successfully used in the finest American Rock Gardens. Herbaceous perennials are not included, as use of the various kinds depends on the type and size of the rock garden. We will gladly make recommendations of perennials to use for given types of rock garden.

Aesculus discolor mollis Amelanchier stolonifera Andromeda polifolia Arctostaphylos uvaursi Azalea japonica Azalea pentaphylla Azalea poukhanensis Berberis, Truehedge Barberry Buxus koreana Calluna, in variety Cotoneaster horizontalis Cotoneaster hor, perpusilla Cydonia japonica pygmaea Daphne cneorum Daphne mezereum Dicentra eximia Epigaea repens Erica carnea Euonymus alatus (compact form) Euonymus radicans Forsythia ovata Fothergilla gardeni Hypericum bucklei Juniperus chinensis sargenti Juniperus communis depressa Juniperus horizontalis plumosa Juniperus sabina Juniperus sabina tamariscifolia

Juniperus squamata meyeri Leiophyllum buxifolium prostratum Pachistima canbyi Picea, Dwarf Alberta Spruce Pieris floribunda Pieris japonica Pinus montana mughus Potentilla tridentata Rhododendron catawbiense compacta Rhododendron laetivirens Rhododendron mucronulatum Rosa rouletti Taxus canadensis Taxus cuspidata Taxus cuspidata (upright form) Taxus cuspidata nana Taxus media hicksi Thuja, American Pyramidal Arborvitae Thuja occidentalis compacta Thuja occidentalis ellwangeriana Thuja occidentalis globosa Thuja occidentalis hoveyi Tsuga canadensis gracilis Tsuga canadensis pendula Vaccinium pennsylvanicum Viburnum opulus nanum Yucca filamentosa

#### PLANTS FOR MOIST SOILS

MOST plants will not stand a location that is quite moist a great deal of the time. These varieties, however, do not seem to mind considerable moisture if proper drainage is provided. In many cases it increases their growth and gives them finer foliage.

Care must be used in choosing varieties that will best suit your particular location and we are prepared to help you plan correctly.

#### **BOG AND WATER PLANTS**

Bog gardening is a most interesting phase of horticulture. Most of these plants will also thrive in moist upland soil.

Acer rubrum
Alnus rugosa
Amelanchier oblongifolia
Andromeda glaucophylla
Aronia arbutifolia
Azalea nudiflora
Azalea viscosa
Benzoin aestivale

Betula nigra
Calapogon pulchellus
Caltha palustrus
Calycanthus floridus
Chamaedaphne calyculata
Chelone glabra
Chelone lyoni
Cimicifuga americana

Cimicifuga racemosa Clethra alnifolia Cornus stolonifera Cypripedium pubescens Cypripedium spectabile Epigaea repens Eupatorium purpureum Ferns, in variety

Habenaria, in variety
Ilex glabra
Ilex verticillata
Iris kaempferi
Iris pseudacorus
Iris siberica
Iris siberica alba
Iris versicolor
Itea virginica
Kalmia angustifolia
Kalmia polifolia
Ledum groenlandicum

Leucothoe catesbaei
Lobelia cardinalis
Lythrum salicaria roseum
Mitchella repens
Monarda didyma
Nemopanthus mucronatus
Nyssa sylvatica
Pogonia ophioglossoides
Quercus palustris
Rhodora canadensis
Rubus odoratus
Salix, in variety

Spiraea tomentosa
Spiranthes lucida
Thalictrum polygamum
Thuja, in variety
Tradescantia virginiana
Tradescantia virginiana alba
Ulmus americana
Vaccinium, in variety
Vaccinium corymbosum
Viburnum americanum
Viburnum dentatum

#### PLANTS FOR DRY SOILS

OFTEN it is extremely difficult to find plants that will thrive in soil that is quite dry. These plants are among the best for such situations and when established seem to enjoy well-drained and rather dry soil.

Acer negundo
Ailanthus glandulosa
Arctostaphylos uvaursi
Betula populifolia
Calluna, in variety
Hypericum densiflorum
Juniperus, in variety
Lespedeza bicolor
Phellodendron, in variety

Picea canadensis albertiana
Pinus montana
Pinus montana mughus
Pinus pungens
Pinus resinosa
Pinus strobus
Pinus sylvestris
Prunus maritima

Prunus pumila
Robinia hispida
Robinia kelseyi
Rosa setigera
Symphoricarpos racemosus
Symphoricarpos vulgaris
Vaccinium pennsylvanicum
Yucca filamentosa

#### PLANTS FOR SHADY PLACES

THE following plants do well in a shady or semi-shady location. Most of them will also thrive in sunny locations. For woods plantings and for those shady spots where even grass does not seem happy you will find these items very useful. Good rich peaty soils are always desirable.

Acer pennsylvanicum Ajuga genevensis Amelanchier, in variety Akebia quinata Aquilegia canadensis Arctostaphylos uvaursi Asarum shuttleworthi Aronia, in variety Azalea, in variety Celastrus scandens Chelone glabra Cimicifuga americana Cimicifuga racemosa Clethra, in variety Clintonia borealis Convallaria majalis Cornus, in variety Corylus americana Cypripedium, in variety

Daphne mezereum Diervilla trifida Epigaea repens Ferns, in variety Forsythia suspensa Galax aphylla Gaylussacia baccata Hamamelis, in variety Hydrangea, in variety Ilex glabra Ilex verticillata Kalmia, in variety Leucothoe catesbaei Leucothoe racemosa Ligustrum, in variety Lobelia cardinalis Mitchella repens Monarda didyma Orchids, in variety

Ostrya virginiana Pachysandra terminalis Rhododendron, in variety Rhus glabra Rubus odoratus Shortia galacifolia Symphoricarpos racemosus Symphoricarpos vulgaris Taxus, in variety Thuja occidentalis Trillium, in variety Tsuga canadensis Tsuga carolinianum Vaccinium, in variety Viburnum, in variety Vinca minor Vinca minor alba Zanthorhiza apiifolia

### PLANTS FOR SEASHORE CONDITIONS

IN PLANTING nursery stock near the shore it is advisable to select plants that will withstand the attacks of ocean winds and salt spray. Only comparatively resistant kinds are listed here. Many others will do well with slight protection.

Ables concolor Acer rubrum Myrica carolinensis Picea asperata

Actinidia arguta Amelanchier, in variety Arctostaphylos uvaursi Aristolochia sipho Berberis, in variety Betula, in variety Calluna, in variety Celastrus orbiculatus punctatus Clethra, in variety Cornus, shrub forms Cotoneaster, in variety Crataegus, in variety Cytisus supinus Elaeagnus angustifolia Erica carnea Forsythia, in variety Hydrangea, in variety Hydrangea petiolaris Ilex glabra Juniperus chinensis pfitzeriana Juniperus communis depressa Juniperus horizontalis plumosa Juniperus virginiana Larix, in variety Liqustrum, in variety Lonicera japonica halliana Lonicera morrowi Lonicera sempervirens Lonicera tatarica, in variety Malus, in variety

Picea canadensis Picea engelmanni Picea jezoensis Picea pungens Picea pungens glauca Picea pungens kosteri Pinus densiflora Pinus montana Pinus montana mughus Pinus nigra Pinus resinosα Populus, in variety Prunus, in variety Rhamnus, in variety Rhus, in variety Rhododendron laetevirens Rosa, in variety Salix, in variety Sorbus, in variety Spiraea, in variety Taxus cuspidata Taxus cuspidata nana Ulmus americana Ulmus pumila Vaccinium, in variety Viburnum, in variety Viburnum carlesi Wisteria sinensis Wisteria sinensis alba Yucca filamentosa

### PLANTS USEFUL FOR HEDGES AND WINDBREAKS

THERE are many plants not usually considered in this respect that can be used for hedge and windbreak purposes. This list gives only those varieties that are easily adaptable through pruning to such uses. To help you plan and plant your hedge we will be glad to give detailed information.

Acer ginnala
Berberis, in variety
Carpinus, in variety
Chamaecyparis obtusa
Cotoneaster acutifolia
Cotoneaster lucida
Cotoneaster nitens
Crataegus, all varieties
Euonymus radicans vegetus
Fagus, in variety
Forsythia, all varieties
Ligustrum, all varieties

Lonicera fragrantissima
Lonicera tatarica alba
Picea canadensis
Pinus montana
Pinus montana mughus
Pinus strobus
Rhamnus, in variety
Rosa hugonis
Rosa rugosa
Rosa rugosa alba
Rosa rugosa hybrids
Rosa setigera

Rosa spinosissima
Salix pentandra
Spiraea vanhouttei
Syringa, in variety
Taxus cuspidata (upright form)
Taxus cuspidata nana
Thuja, in variety
Tsuga canadensis
Tsuga caroliniana
Ulmus pumila
Vaccinium corymbosum
Viburnum dentatum

#### PLANTS FOR AUTUMN COLORING

THE plants in this list are especially valuable for the great variety of colors of foliage in Autumn.

Acer ginnala
Acer palmatum
Acer rubrum
Acer rubrum
Acer saccharum
Amelanchier laevis
Arctostaphylos uvaursi
Aronia, in variety
Azalea arborescens
Azalea vaseyi
Ampelopsis, in variety
Berberis, in variety
Betula papyrifera
Calluna vulgaris cuprea

Clethra alnifolia
Cornus alternifolia
Cornus florida
Cornus paniculata
Crataegus coccinioides
Crataegus cordata
Enkianthus campanulatus
Euonymus alatus
Euonymus alatus (compact form)
Euonymus radicans carrierei
Euonymus radicans colorata

Nemopanthus mucronatus
Nyssa sylvatica
Oxydendrum arboreum
Potentilla tridentata
Quercus palustris
Rhododendron dahuricum
Rhododendron mucronulatum
Rhus copallina
Rhus glabra
Vaccinium corymbosum
Vaccinium pallidum
Viburnum, in variety

Leucothoe catesbaei

Gaylussacia baccata

#### SOME OF THE BETTER BERRY BEARING PLANTS

"WHAT shall I plant to attract the birds?" is a question this list answers. These plants will produce a succession of fruit, varying in color, size and time of fruiting, from midsummer until late winter, attracting to your home grounds birds of many kinds. Nearly all of them flower in the Spring, adding still more beauty to the land-scape. For time of fruiting consult general list.

Actinidia arguta, Greenish-yellow Amelanchier canadense, Crimson or pur-Amelanchier laevis, Purple or nearly black Amelanchier oblongifolia, Maroon-purple Amelanchier stolonifera, Purple Arctostaphylos uvaursi, Scarlet Aronia atropurpurea, Red-purple Aronia arbutifolia, Bright red Aronia melanocarpa, Shining black Aronia melanocarpa grandiflora, Shining black Berberis, in variety, Red Berberis julianae, Blue-black Celastrus orbiculatus punctatus, Bright orange pods, scarlet seeds Cornus alternifolia, Bluish-black on red pedicels Cornus amomum, Blue, sometimes partly white Cornus florida, Scarlet Cornus kousa, Pinkish Cornus paniculata, White on red peduncles Cornus stolonifera, White Cotoneaster, in variety, Red or black Cotoneaster acutifolia, Black Cotoneaster dielsiana, Coral-red Cotoneaster divaricata, Bright red Cotoneaster horizontalis, Red Cotoneaster lucida, Purplish-black Cotoneaster nitens, Purplish-black Crataegus arkansana, Scarlet Crataegus arnoldiana, Bright crimson Crataegus coccinea, Red Crataegus coccinioides, Red Crataegus cordata, Bright red Crataegus crusgalli, Bright red Crataegus oxyacantha splendens, Red Crataegus peregrina, Dull purple Crataegus prunifolia, Scarlet Crataegus punctata, Dull red Crataegus rotundifolia, Red Crataegus tomentosa, Yellow or yellow-red Elaeagnus angustifolia, Yellow Euonymus alatus, Red Euonymus bungeanus, Orange and pink Euonymus europaeus, Scarlet Euonymus maacki, Pink Euonymus radicans vegetus, Scarlet Euonymus yedoensis, Pink and orange Gaylussacia baccata, Black Ilex glabra, Black Ilex monticola, Brilliant scarlet Ilex serrata, Scarlet Ilex verticillata, Brilliant bright red Ligustrum acuminatum macrocarpum, Black

Ligustrum amurense, Blue-black Ligustrum, Ibolium Privet, Black Ligustrum ibota, Black Ligustrum ibota regelianum, Black Ligustrum, vulgare, Blue-black Lonicera chrysantha, Orange-red Lonicera maacki, Dark red Lonicera morrowi, Red Lonicera syringantha, Red Lonicera tatarica, in variety, Red Lonicera trichosantha, Bright red Malus, variety of colors Mitchella repens, Scarlet Myrica carolinensis, White fruit Nyssa sylvatica, Bluish-black Phellodendron, in variety, Black Photinia villosa, Bright red Prunus americana, Red Prunus americana siberica, Yellow Prunus besseyi, Purple-black Prunus incisa, Purple-black Prunus lannesiana, Black Prunus maritima, Dull purple Prunus orthosepala, Red Prunus pumila, Black Prunus serrulata, Black Prunus serrulata sachalinensis, Black Prunus tomentosa, Scarlet Prunus yedoensis, Black Rhamnus caroliniana, Red to black Rhamnus dahurica, Black Rhus copallina, Crimson Rhus typhina, Crimson Rosa, in variety, many colors Rubus odoratus, Red Sorbus americana, Brilliant red Sorbus aucuparia, Brilliant red Sorbus commixta, Bright red Sorbus mougeoti, Bright red Symphoricarpos chenaulti, Red and white, speckled Symphoricarpos mollis, White Symphoricarpos racemosus, White Symphoricarpos vulgaris, Coral Vaccinium corymbosum, Blue Vaccinium pennsylvanicum, Blue Vaccinium stamineum, Green and purple Viburnum americanum, Bright scarlet Viburnum cassinoides, Pink to blue Viburnum dentatum, Blue Viburnum lantago, Bluish-black Viburnum opulus, Red Viburnum pubescens, Blue-black Viburnum sargenti, Scarlet Viburnum wrighti, Brilliant red

# A COMPLETE HORTICULTURAL AND LANDSCAPE SERVICE AT KELSEY-HIGHLANDS NURSERY

Customers of Harlan P. Kelsey, Inc. will find our various branches of service of real value thruout the year. Some special features of this service are described below.

- 1. RENOVATION OF GARDENS AND PLANTATIONS. Overgrown or run down gardens can often be improved immeasurably by readjustment, pruning, fertilization, the addition of a few plants, etc. Let us help you make your garden more interesting and enjoyable.
- 2. LANDSCAPE SERVICE. Harlan P. Kelsey, Inc. offers a skilled service devoted to the creation of finer landscapes. After a careful study of each individual problem we recommend a development which will fit the particular location so as to combine beauty and convenience with economy of construction and maintenance. Our background of sound designing and horticultural experience assures such results. No charge is ordinarily made for a preliminary conference at our office, or on the grounds where most effective results are ordinarily obtained. If however considerable time or distance is involved a minimum charge is made to cover costs.
- 3. HEDGES, WINDBREAKS AND SCREENS. The growing of fine material for evergreen and deciduous hedges, windbreaks and screens is a specialty at Kelsey-Highlands Nursery. For protection from harsh winds, for masking unsightly views and to insure privacy the larger screens are often invaluable. Lower hedges and borders are pleasing essentials in many garden designs. We will gladly submit recommendations and quotations for individual problems. A far wider list is available for these uses than is generally supposed. For example, few realize that the native White Pine, which in our woods grows to over 100 feet in height, responds readily to pruning and will make if desired a permanent low hedge or border as small as I foot in height or a tall impenetrable windbreak of any reasonable dimensions.
- 4. MOVING LARGE SPECIMEN TREES. Our tree-moving equipment is especially designed for safely transplanting large Evergreens or Shade Trees up to almost 1 foot in diameter. We have many handsome specimens of Pine, Hemlock, Spruce, Fir and Shade Trees in wide variety from 10 to 30 feet in height. These are moved with large balls with little disturbance to the root systems, largely eliminating risks. For transplanting large trees on private estates our charge for tree-moving machine and two operators is \$35.00 per day; additional labor or materials at our usual rates.
- 5. PLANTINGS FOR BIRDS. Birds add beauty and song to the garden, and are of greatest value in curbing insect damage. Every garden should include plants that provide natural bird food and cover. We know what these plants are and will gladly help you plan their proper use. Birds are a constant joy and entertainment in the garden—a bird-feeding station in a corner of your garden dedicated to bird life will be a continuing delight.

- 6. RARE AND UNUSUAL PLANTS. For half a century Kelsey-Highlands Nursery has been noted for its rare and new plants. Among the introductions of Harlan P. Kelsey have been some of America's choicest ornamentals. These include Carolina Hemlock, Pinkshell Azalea, Korean Chrysanthemum and the Kelsey Korean Hybrids, Galax, Grays Lily, Carolina Rhododendron, White Carolina Rhododendron, Kelsey Catawba Rhododendron, Mountain Silverbell, Kelsey Locust and others. We grow many of the choicest introductions of the Arnold Arboretum, the U.S. Department of Agriculture, etc. To those who enjoy the adventure of trying lovely new and rare plants a visit to Kelsey-Highlands Nursery will prove a real thrill and an opportunity to choose from our many rare, new and seldom listed varieties.
- 7. COLLECTED NATIVE PLANTS. Roadsides, woodlands, banks, borders and the like are delightfully and permanently improved by a free use of our choice and beautiful native plants and flowers. Our list of hardy American bulbs, ferns, herbaceous perennials and low groundcover shrubs is extensive. Most of these can be supplied in strong cut "sods" or as individual clumps or plants. We supply any quantity and will gladly make up special carload prices when desired. See pages 21-66 for further information.

#### WHEN ORDERING PLEASE NOTE

- **NOMENCLATURE.** Standardized Plant Names is authority for names used in this catalog.
- **PRICES** in this catalog cancel all previous lists and are subject to change without notice. Prices are at nursery, or f.o.b., East Boxford, Mass. Station, or loaded for truck delivery, and include all packing charges, except where special methods are requested or bulky or unusual shaped plants are involved.
- **GRADE.** We supply a standard grade of stock, but when unusual specimen material is selected an extra charge will be made to fit the value.
- Post and exact destination. Otherwise we use our best judgment, but assume no responsibility thereby. We deliver by truck all over New England and nearby States at reasonable rates.
- **PLANT INSURANCE.** We assume no risk after delivery to Transportation Agency in good condition. As we have no control of plant material after it leaves our hands, we do not guarantee its life nor replace without charge. Where plantings are done by us we will insure plants for a given period at reasonable rates to fit the risk involved.
- LARGE TREES will be transported by Tree Machine or heavy truck at reasonable cost, depending on size and distance of delivery.
- **TERMS.** Cash with order, entitling you to 5% discount; or satisfactory reference from unknown customers. To established credit accounts we allow 30 days from date of invoice, charging 6% for accounts overdue.
- **CLAIMS** for errors must be made on receipt of goods. Any mistake or fault on our part will gladly be rectified.

HARLAN P. KELSEY, Inc. Kelsey-Highlands Nursery East Boxford, Massachusetts



The BEARBERRY, Arctostaphylos uvaursi, taking possession of a sand bank on Cape Cod. Our most beautiful Hardy Trailing Ground Cover. (See page 15.)

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#### FLAME AZALEA (Azalea calendulacea)

The most regal of all species, native or exotic, and a noble representative of our rich Carolina mountain flora. See pages 23 and 63.

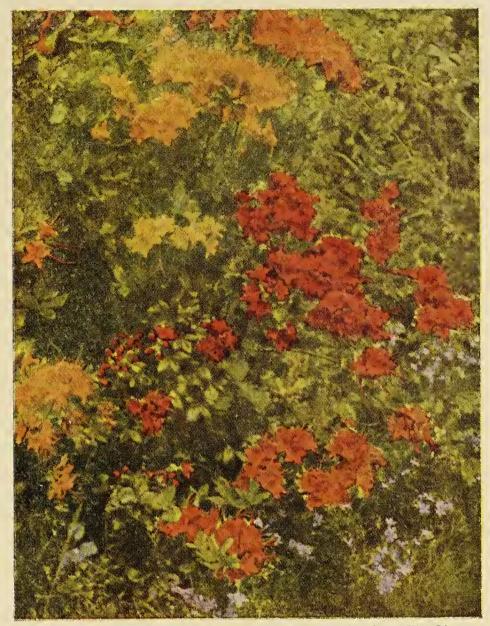


Photo by Herbert W. Gleason

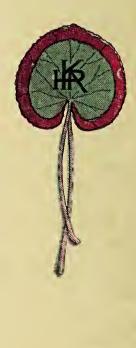
#### SARGENT CRAB (Malus sargenti)

A true dwarf Flowering Crab, really a spreading low shrub seldom over 8 feet in height. A profusion of white flowers followed by persistent red fruit are characteristic even in the smaller sizes. See Page 35.



Photo by Herbert W. Gleason





### CATAWBA RHODODENDRON (Rhododendron catawbiense) CREEPING BLUETS (Houstonia serpyllifolia)

The hardiest and best all-round Rhododendron. Color, bright redpurple but with considerable variation. Leaves dark shining green. The Creeping Bluet is a choice Carolina mountain flower for bank or rock garden. See pages 18, 55 and 64.

#### KOREAN CHRYSANTHEMUM (Chrysanthemum coreanum)

A choice introduction of Harlan P. Kelsey. For descriptions and prices of this and the amazing new Korean hybrids see pages 51 and 52.

